



HIPAA Compliance Tool: HIPAA BASICSTM

Quarterly Training: 2006

TMA Privacy Office

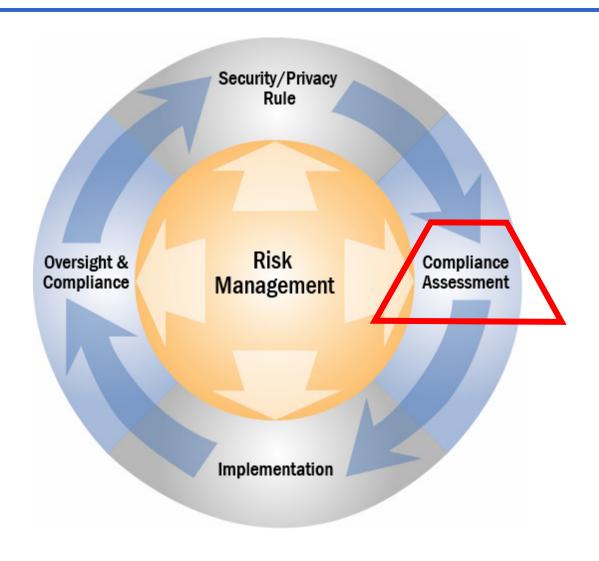
Agenda

- Compliance Assessment
- Introduction to HIPAA BASICS™
- User Roles and Responsibilities
- Subscription Account Setup
- Lead User Functions
- Compliance Assessment Outputs and Implementation
- Report Admin Interface
- Subscription Maintenance

Training Objectives

- Upon completion of this training, you will be able to:
 - Identify the use of HIPAA BASICS™ in achieving HIPAA Compliance (Privacy/Security)
 - Describe the user roles and responsibilities within HIPAA
 BASICS™
 - Perform the functions of the Subscriber Administrator in HIPAA BASICS™
 - Perform the functions of the Lead User in HIPAA BASICS™
 - Describe the Report Admin interface and generate rolled up reporting

HIPAA Implementation Life Cycle



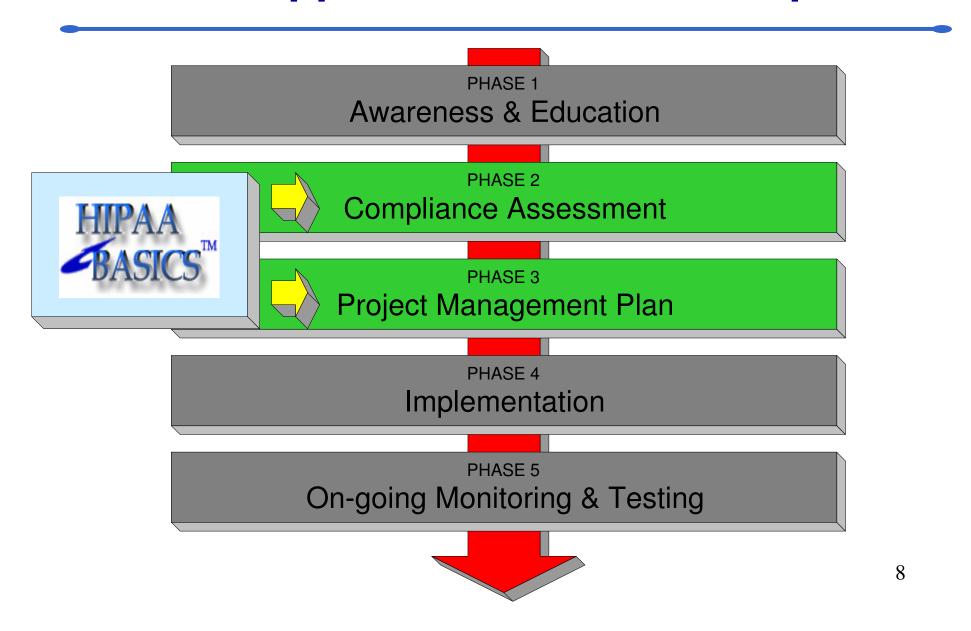
Introduction

- Target Audience: Individuals assigned responsibility for using HIPAA BASICS™ for tracking HIPAA Compliance
- Length of Training:
 - Lecture/Demo: 2 hours

Objectives

- Upon completion of this lesson, you will be able to:
 - Describe how HIPAA BASICS™ fits into HIPAA Compliance
 - Describe what a compliance assessment is and how it fits into HIPAA BASICS™
 - Identify the steps that are taken to perform a compliance assessment using HIPAA BASICS™

5 Phase Approach to HIPAA Compliance



What is a Compliance Assessment?

- A compliance assessment of (Privacy/Security) is made up of all the requirements pertinent to a specific area within a Military Treatment Facility (MTF)
- A compliance assessment is set up using HIPAA BASICS™
- The outcome of a compliance assessment is dependent on how many of those requirements are met by the MTF and how many are not
- Areas where the requirements are not met are termed Gaps

COMPLIANCE ASSESSMENT = GAP ANALYSIS

4 Steps to Performing a Compliance Assessment

- Define the area that you would like to assess, i.e. Medical Records Department
 - (note: requirements can be sorted by HIPAA Rule, Functional area, or Category)
- 2. Assign and answer requirements
- 3. Generate an assessment report and create baseline
- 4. Mitigate the compliance gaps that exist

A Few More Details About Compliance Assessments

- Each compliance assessment is unique
 - Only users assigned to work on that assessment can view the information it contains
 - Assessments cannot be viewed across MTFs
- The tool does not share information between assessments
- Users may be assigned to work on multiple compliance assessments

Summary

- You should now be able to:
 - Describe how HIPAA BASICS™ fits into HIPAA Compliance
 - Describe what a compliance assessment is and how it fits into HIPAA BASICS™
 - Identify the steps that are taken to perform a compliance assessment using HIPAA BASICS™

Introduction to HIPAA BASICS™ Objectives

- Upon completion of this lesson, you will be able to:
 - Describe the purpose of HIPAA BASICS™
 - Identify the database structure of HIPAA BASICS™
 - Locate navigation features within HIPAA BASICS™

Introduction to HIPAA BASICS™ Use of HIPAA BASICS™

- MHS HIPAA Security Integrated Project Team (IPT) is responsible for developing and executing strategy for implementation and maintenance of the HIPAA Security Rule requirements throughout DoD
- MHS must be able to establish an initial baseline and track progress toward compliance with HIPAA Security requirements
 - Report on the state of MHS HIPAA Security at any point in time
- TMA Privacy Office has provided HIPAA BASICS[™] to track and document compliance with HIPAA Privacy and Security Rules
- Mandated for HIPAA Security on April 27, 2004
- Strongly recommended for HIPAA Privacy

Introduction to HIPAA BASICS™ What is HIPAA BASICS™

- HIPAA BASICS™ is:
 - A web-based application
 - Used to collect, store, process data, and generate reports on HIPAA requirements
 - Assists you in identifying where compliance gaps exist and provides suggested compliance activities relating to HIPAA Administrative Simplification
 - Accessible at <u>hipaacompliance.tricare.osd.mil</u>

3 Components of HIPAA BASICS™

- A Database containing continually updated information on HIPAA rules, broken down into discrete tasks that must be accomplished in order to achieve HIPAA Compliance
- An Interface between your MTF policies and practices and specific HIPAA requirements – enabling the user to clearly see where HIPAA standards are met and where compliance gaps exist
- A Management Tool to assign tasks, manage personnel, and monitor progress using customizable reports on compliance status

HIPAA BASICSTM Database Structure (1 of 2)

HIPAA Rules I-V

Requirement Questions 1-173

Requirement Tasks 1-3,000

HIPAA BASICSTM Database Structure (2 of 2)

- HIPAA Rule: reference Privacy and Security Rule
- Requirement Question: refers to the HIPAA
 Privacy/Security standard or implementation specification
- Requirement Task (test item): a series of criteria designed to act as a checklist to determine compliance for a specific Requirement Question
 - An actionable step within a Project Plan required to obtain compliance

HIPAA BASICS™ Data Organization

Requirement questions can be sorted one of several ways:

HIPAA Rule

Privacy, Security, Transactions and Code Sets, and Identifiers

Project Category

 Related to compliance categories that cut across rules, such as Training or Records Maintenance

Functional Area

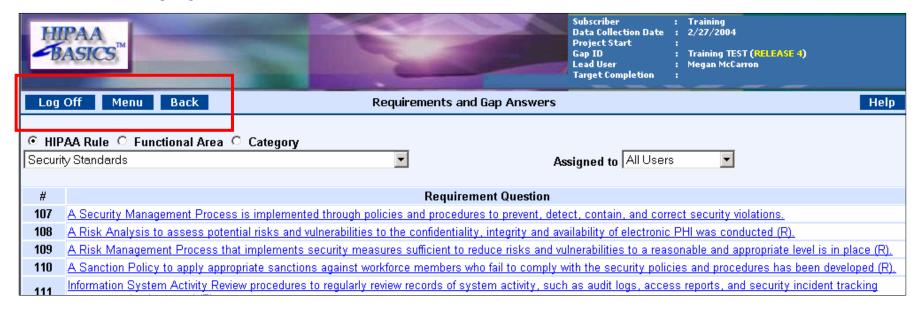
 Organizational departments or areas such as, Human Resources or Medical Records

Team Member Assignment

Groups tasks by the user responsible for completing them

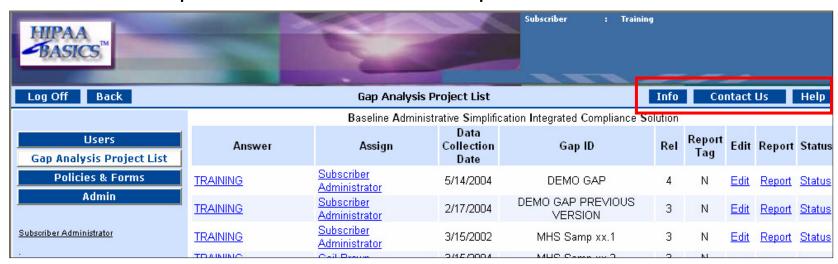
Navigation

- Proper logoff or you will get locked out for 20 minutes
- Use navigation buttons within HIPAA BASICS™
 - Log Off
 - Back
 - Menu



How to Get Help with HIPAA BASICS™

- Help link helpful information regarding the screen that you are on
- Contact Us link allows you to send an email to the HIPAA Support Center
- Info link provides information on updates, contains user manual



Introduction to HIPAA BASICS™ Summary

- You should now be able to:
 - Describe the purpose of HIPAA BASICS™
 - Identify the database structure of HIPAA BASICS™
 - Locate navigation features within HIPAA BASICS™

Objectives

- Upon completion of this lesson, you will be able to:
 - Identify the purpose of requirement questions
 - Describe the process of answering requirement questions and related tasks
 - Identify the options for answers of requirement tasks

Purpose of Requirement Questions

- Purpose of requirement questions in HIPAA BASICS™
 - How the requirement questions are answered allows users to track their level of compliance with HIPAA Privacy/Security
 - Unanswered questions are translated into a project plan that can be used to manage the compliance progress
 - Give users a more focused understanding of which specific issues need to be addressed in order to comply with HIPAA Privacy/Security

Tracking Compliance

- Requirement questions track compliance with HIPAA Privacy/Security, as they:
 - Simplify each requirement into a set of tasks
 - Ask users if, and to what degree, their current policies and procedures satisfy each requirement or task
 - Give validity to users' response for each high-level requirement
 - Use a methodology that parallels other information technology security assessments
 - NIST 800-26 and the Federal Information Security Management Act (FISMA)
 - OCTAVE

Who Answers Requirement Questions

- Answering requirement questions is a process which can be streamlined by:
 - Using the knowledge of "experts" at each MTF
 - Knowing where to find useful information
- Identify subject matter experts (SME) appropriate to each group of questions
- Delegate responsibility for tasks
 - Gather information on policy and procedures
 - Answer the requirement questions within the tool

Relevant Documentation

- Examples of documentation that support your answers include:
 - Business case
 - Mission needs statement
 - User manuals
 - Operating procedures
 - DoD, Service, or facility privacy/security policies and/or standard operating procedures

Options for Answers

- For all requirement tasks, one of the following answers must be selected:
 - Complete: the task is addressed and documentation of policies and procedures is provided as necessary in the free text field
 - Not Complete: the task had not been fully addressed
 - Not Answered: the question is unanswered
 - Does Not Apply: the task does not apply to the facility

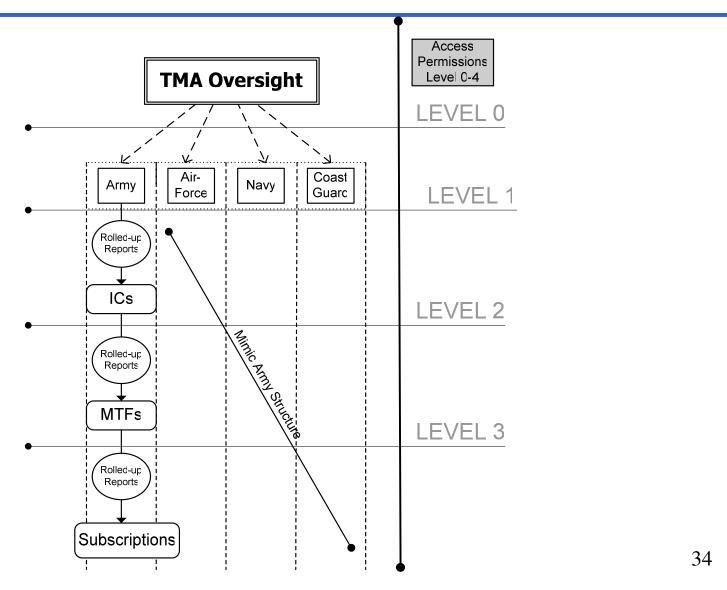
Summary

- You should now be able to:
 - Identify the purpose of requirement questions
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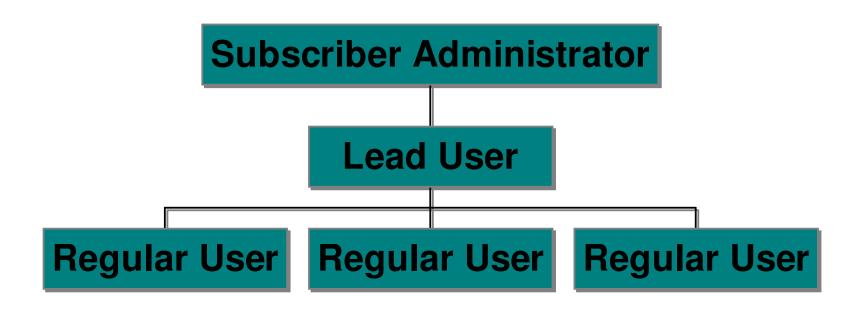
Objectives

- Upon completion of this lesson, you will be able to:
 - Describe the structure of subscriptions within HIPAA BASICS™
 - Identify users roles and responsibilities associated with:
 - Report Admin
 - Subscriber Administrator
 - Lead User
 - Regular User

High Level Hierarchy



Subscription Structure



User Roles within HIPAA BASICS™

- Report Admins are typically Privacy and Security Officers who are assigned the responsibility of generating rolled up compliance reporting
- The Subscriber Administrator should be someone with an appropriate level of security clearance or access, preferably someone with a high level of comfort with technology, such as an IT professional
- Lead Users are generally high level managers, such as the Compliance Officer or Privacy/Security Officer
- Regular Users are the SMEs in areas such as Medical Records

Report Admin Functions

- Run reports for organizations within their hierarchy (rolled up reporting)
- View profiles for Report Admins at the same level
- Ability to update profiles for subordinate Report Admins
- Login to Subscriptions
- Can have up to three Report Admins at each level within the hierarchy

Subscriber Administrator Functions

- Manage the tool administratively
- Create and edit user accounts within subscription
- View and edit all Gap Analysis across the subscription
- Add Gap Analysis for Lead Users within subscription
- Reassign Lead Users to Gap Analysis within subscription

Lead User Functions

- Manage compliance assessments
- Add members to a compliance assessment team
- Remove members from a compliance assessment team
- Assign requirements to team members
- Run reports and generate project plans
- Edit information related to their compliance assessments
- Download Policy and Form templates
- Assign gaps to a HIPAA rule
- Select gaps for rolled up reporting

Regular User Functions

- Address specific requirements to determine compliance
- View the work of other team members, however...
 - Can only answer requirement questions that they are assigned to them by the Lead User

User Roles and Responsibilities Summary

- You should now be able to:
 - Understand the structure of subscriptions within HIPAA BASICS™
 - Identify users roles and responsibilities associated with:
 - Report Admin
 - Subscriber Administrator
 - Lead User
 - Regular User

Subscription Account Setup Objectives

- Upon completion of this lesson, you will be able to:
 - Describe the process for obtaining a Subscriber Administrator account
 - Log in as a Subscriber Administrator
 - Create user accounts within your subscription

Subscription Account Setup Obtaining an Account

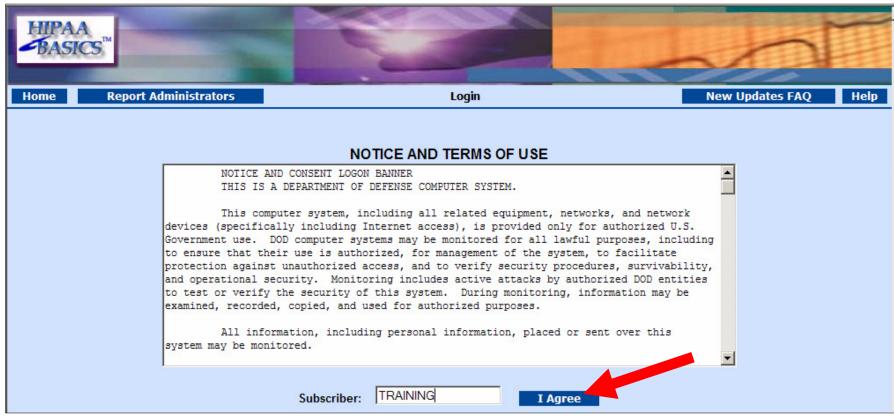
- Subscriber Administrator accounts are created by the HIPAA Support Center
 - An approved request for a Subscription to be created must be routed to the HIPAA Support Center by the Service Representative, via the appropriate chain of command
 - Service Representatives must email the approved request to: hipaasupport@tma.osd.mil
- The Support Center will email the appropriate Subscriber Administrator login information to the designated individual

Subscriber Administrator Login (1 of 4)

- There are three pieces of information that must be known in order to login:
 - Subscription
 - User ID
 - Password
- Upon login for the first time you will be prompted to change your password
- Passwords must meet the DoD requirements (refer to User Guide)

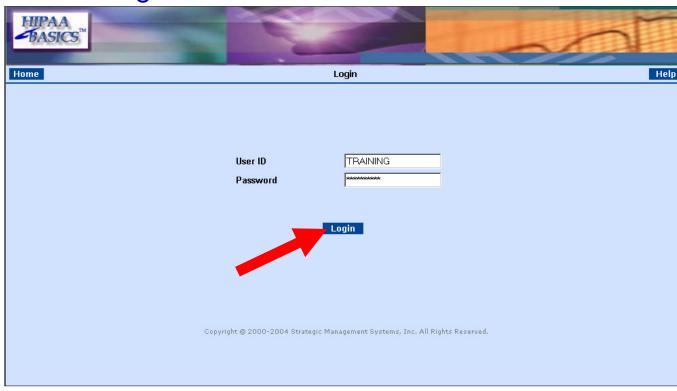
Subscriber Administrator Login (2 of 4)

- 1. Enter the Subscriber
- 2. Click on I Agree



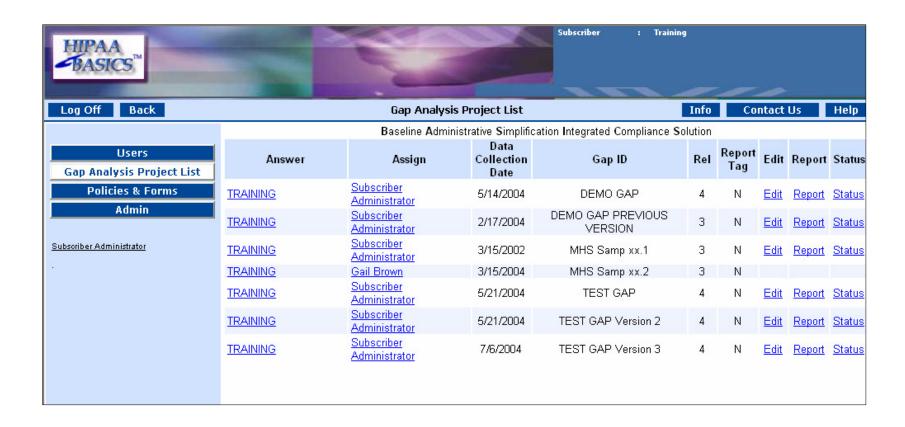
Subscriber Administrator Login (3 of 4)

- 3. Enter your User ID
- 4. Enter your password
- 5. Click on Login



Subscriber Administrator Login (4 of 4)

Default screen for Subscriber Administrators

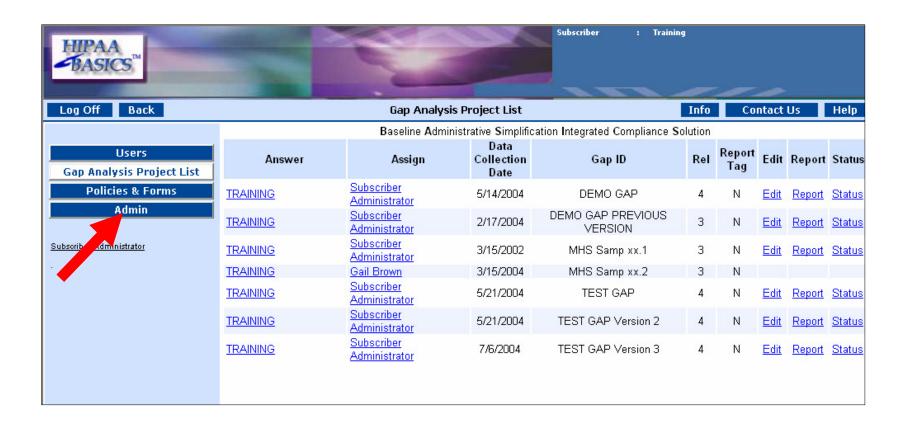


Create User Accounts within Subscription (1 of 4)

- The Subscriber Administrator is responsible for creating all user accounts within their subscription
- User accounts must be established within a subscription before a user can be added to an assessment team
- A user may have more than one role within a given subscription

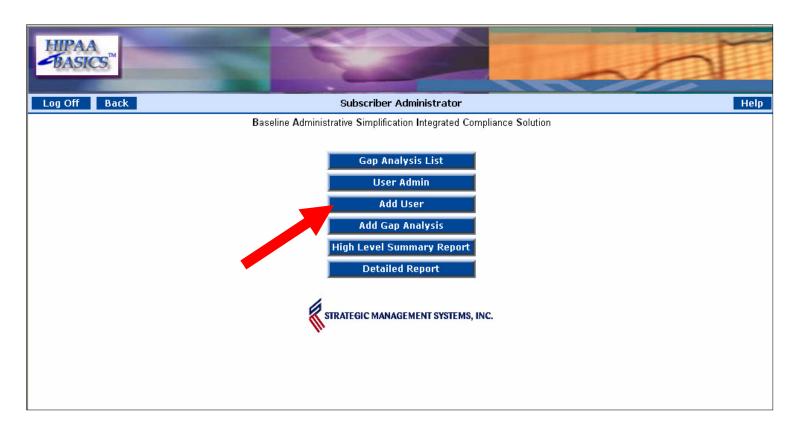
Create User Accounts within Subscription (2 of 4)

1. Click on the Admin button



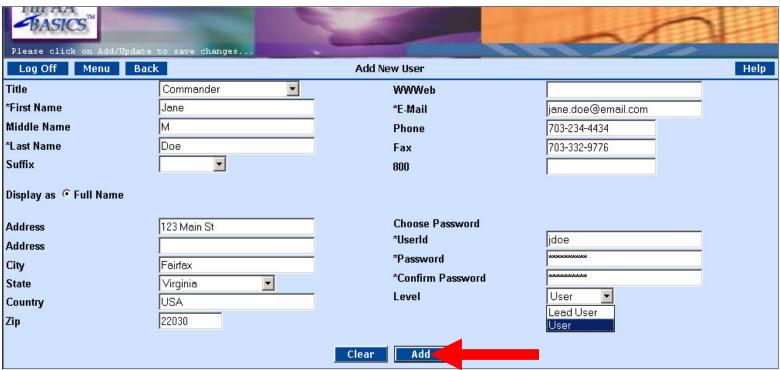
Create User Accounts within Subscription (3 of 4)

2. Click on the Add User button from the Admin screen



Create User Accounts within Subscription (4 of 4)

- 3. Fill out the user's name, address, phone number, email address
- 4. Create a User ID and password for the user
- 5. Select the appropriate user level
- 6. Click on the Add button



Subscription Account Setup **Summary**

- You should now be able to:
 - Describe the process for obtaining a Subscriber Administrator account
 - Log in as a Subscriber Administrator
 - Create user accounts within your subscription

Objectives

- Upon completion of this lesson, you will be able to:
 - Obtain a Lead User account and login as a Lead User
 - Identify the links in the Gap Analysis Project list
 - Create a Gap Analysis
 - Assign members to your assessment team
 - Answer requirements
 - Tag Gaps for reporting
 - Create baseline assessment
 - Reassign user assignments
 - Remove and Inactivate team members
 - View user assignments
 - Edit Gap Analysis details

Obtaining a Lead User Account

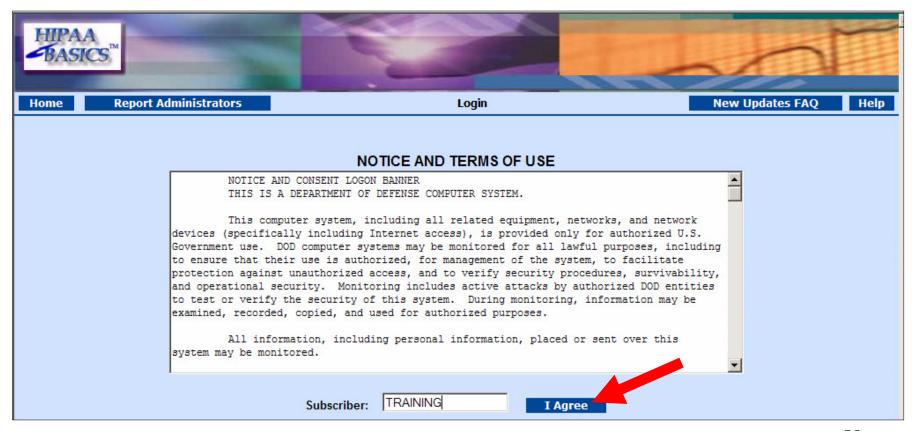
- Lead User accounts are created by the Subscriber Administrator of a given subscription
- The Subscriber Administrator is responsible for communicating login information to the appropriate Lead User

Lead User Login (1 of 3)

- There are three pieces of information that must be known in order to login:
 - Subscription
 - User ID
 - Password
- Upon logging in for the first time you will be prompted to change your password

Lead User Login (2 of 3)

- 1. Enter the Subscriber
- 2. Click on I Agree



Lead User Login (3 of 3)

- 3. Enter your User ID and password
- 4. Click on Login



Gap Analysis Project List

Default screen for Lead Users



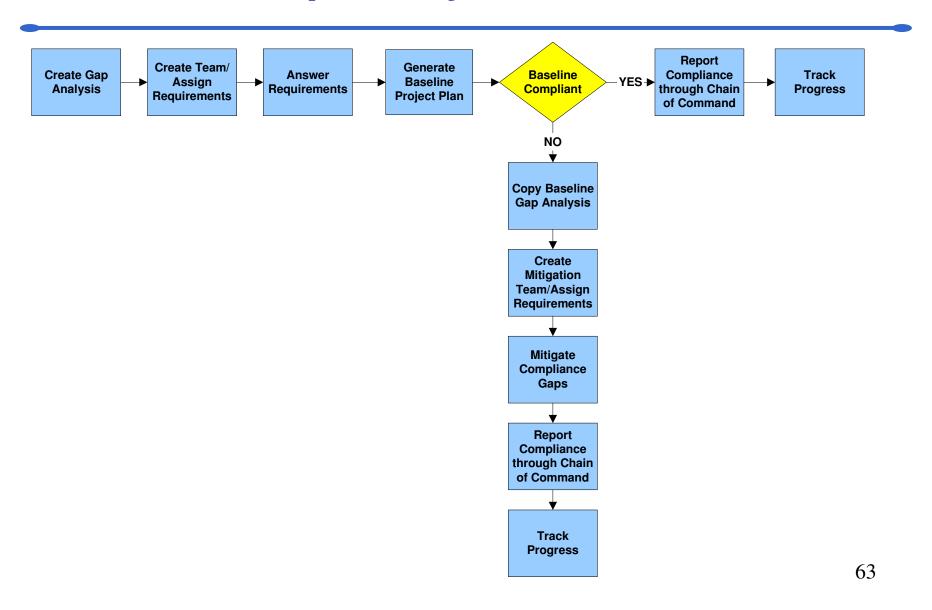
Links in the Gap Analysis Project List Screen

- Answer- allows user to answer the requirement and its related tasks
- Assign- allows Lead User to assign requirements and view status of related tasks
- Data Collection Date- indicates when a Gap Analysis was set up
- Gap ID- allows users to distinguish between Gap Analyses
- Report Tag- allows users to select (tag) a Gap for reporting
- Edit- allows Lead User to enter data, generate project plan, reassign users within Gap Analysis
- Report- allows Lead User to generate Gap Analysis reports
- Status- allows Lead User to create a graphical status report for a Gap Analysis

Additional Links

- Users displays all of the users by Gap ID
- Gap Analysis Project List displays Lead User's assessments
- Policies and Forms- used as a reference to specific policies and forms that can be customized to meet MTF requirements
- Add Gap used to add a new Gap Analysis Project
- High Level Summary- generate high level summary report for a Gap
- Detailed Report- generate detailed report for a Gap
- User Name allows you to view information about the user details of your account

Create a Gap Analysis (1 of 3)



Create a Gap Analysis (2 of 3)

1. Click on the Add Gap button



Create a Gap Analysis (3 of 3)

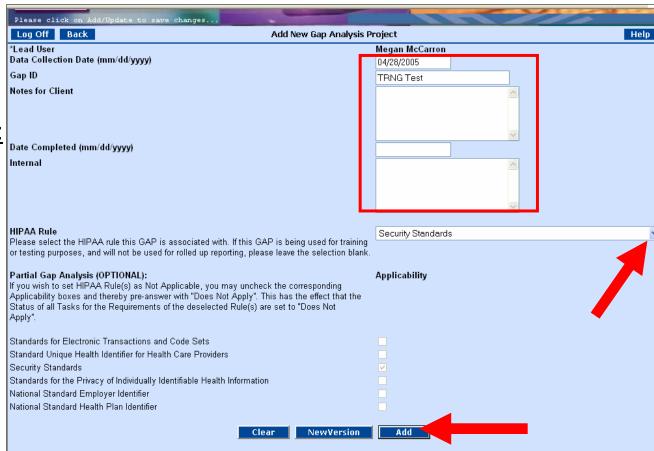
- 2. Enter the Data Collection Date and Gap ID
- 3. Assign HIPAA Rule
- 4. Click on Add

Security Nomenclature:

Baseline Security MTF

Active Security MTF*

Security Q105 MTF



Assigning Gaps to a HIPAA Rule

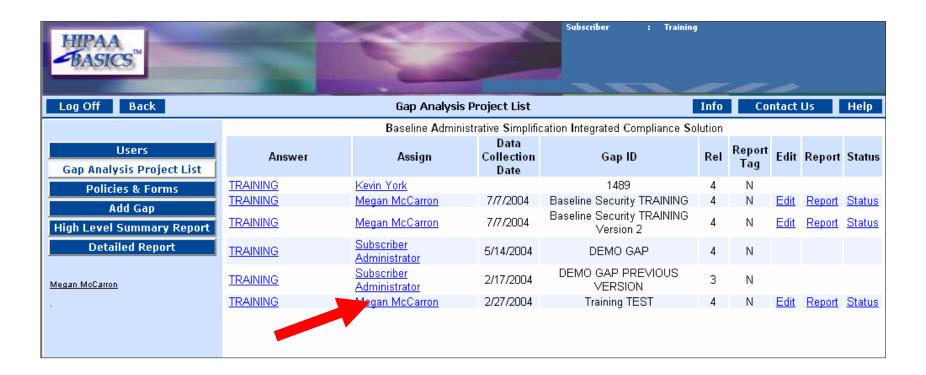
- Associates a Gap to a HIPAA Rule (Privacy or Security)
- Once assigned a HIPAA Rule, all other rules default to not-applicable
- All menus will default to the assigned HIPAA Rule
 - Eliminates sorting
- Current Gaps in the system have not been assigned a HIPAA Rule
 - Lead Users or Subscriber Admins will need to assign Gaps as appropriate
- Gaps must be assigned to a HIPAA Rule for reporting purposes

Assign Members to your Team (1 of 5)

- Once the Gap Analysis is created, you can assign members to your assessment team
- A user must be part of your subscription in order for them to be added to your team
- As part of your team, these members will play a key role in carrying out the assessment by answering assigned requirements
- Each Gap Analysis has its own team

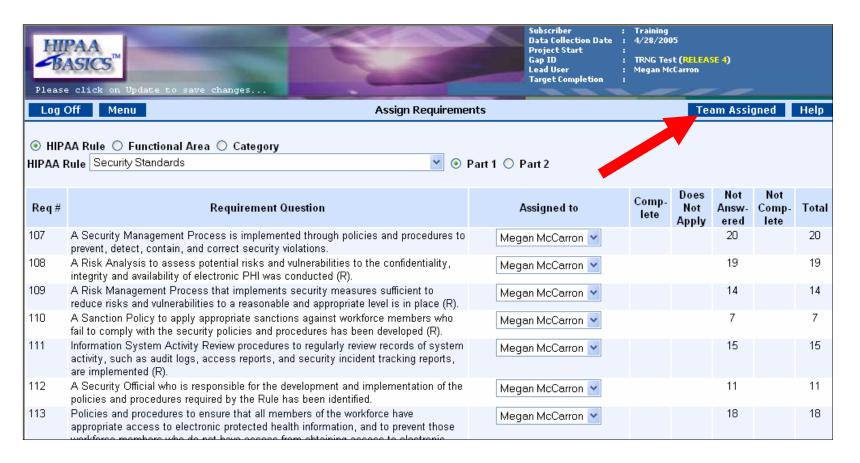
Assign Members to your Team (2 of 5)

1. Select the Assign link for your Gap Analysis



Assign Members to your Team (3 of 5)

2. Click on the Team Assigned button



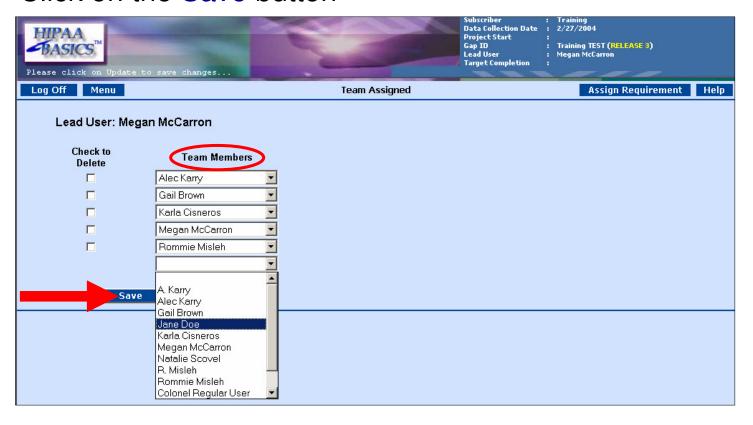
Assign Members to your Team (4 of 5)

3. Click on the Add button to add a member to your team

HIPAA BASICS Please click on Update to	save changes		Subscriber Data Collection Date Project Start Gap ID Lead User Target Completion	: Training : 2/27/2004 : : Training TEST (RELEASE 3) : Megan McCarron :	
Log Off Menu		Team Assigned		Assign Requirement	Help
Lead User: Megai Check to Delete	n McCarron Team Members				
Delete	Alec Karry	-			
П	Gail Brown	<u> </u>			
□	Karla Cisneros	<u> </u>			
□	Megan McCarron	<u> </u>			
	Rommie Misleh	▼			
Add	Delete				

Assign Members to your Team (5 of 5)

- 4. Using the "Team Members" drop down box, select the user that you want to add to your team
- 5. Click on the Save button

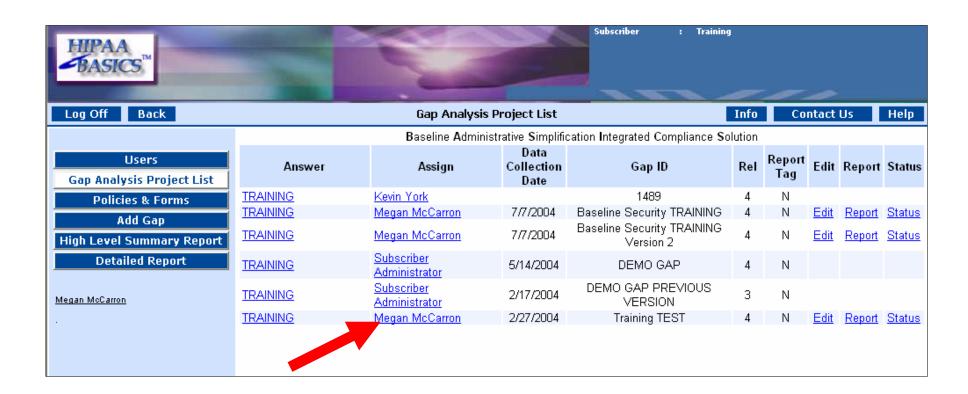


Assign Requirements to Team Members (1 of 4)

- Once a team of users has been assigned to the Gap Analysis, the users can be assigned requirements
- You should use your SMEs

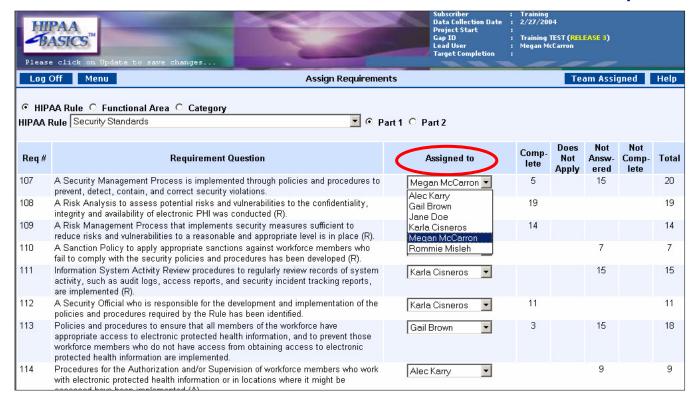
Assign Requirements to Team Members (2 of 4)

1. Select the Assign link for your Gap Analysis



Assign Requirements to Team Members (4 of 4)

- 2. Using the "Assigned To" drop down box, select the team member you want to assign each requirement
- 3. Once you have completed your requirements assignment, scroll to the bottom of the screen and click on Update

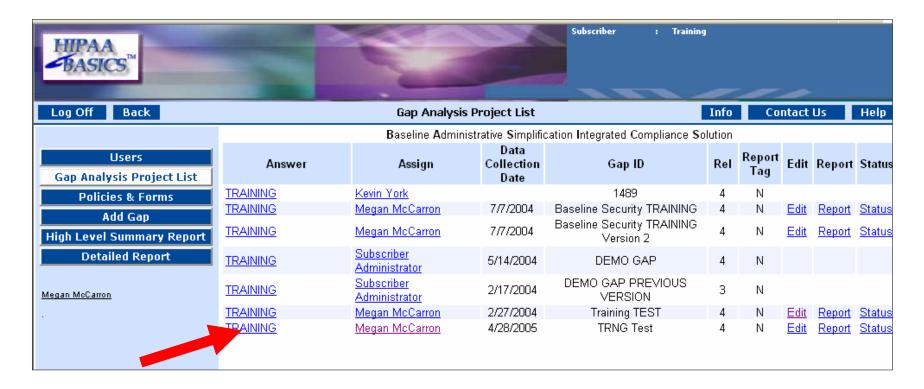


Answer Requirements (1 of 10)

- This is a function that can be performed by all users
- Each Requirement Question is broken down into supporting tasks
 - Up to 20 tasks for each requirement
- Notes
 - Requirement note
 - Comment indicating how the requirement was met
 - Required by TMA
 - Task note
 - Used to reference policy/document that was used to answer a given task

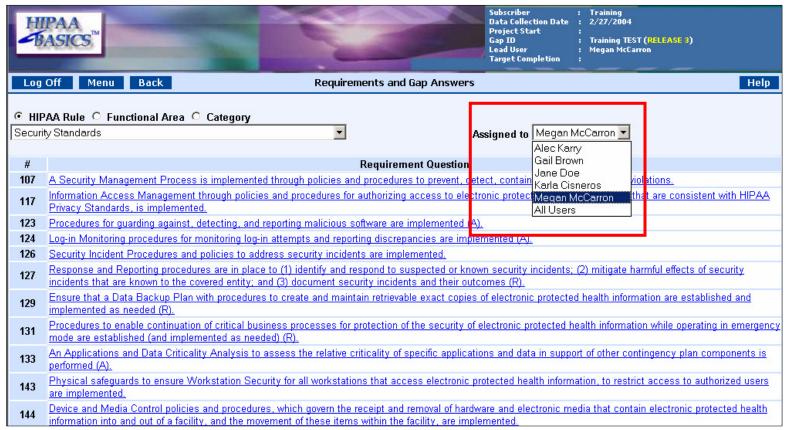
Answer Requirements (2 of 10)

1. Select the Answer link on the Gap Analysis Project List screen



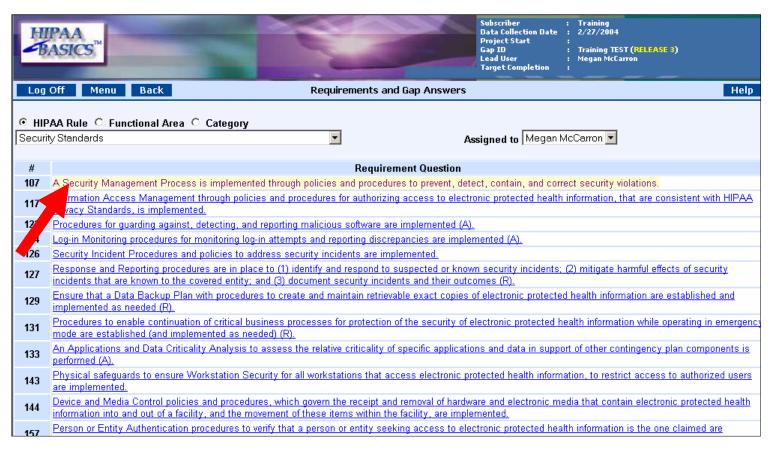
Answer Requirements (3 of 10)

2. Select your name from the "Assigned To" drop down box to view your assignments



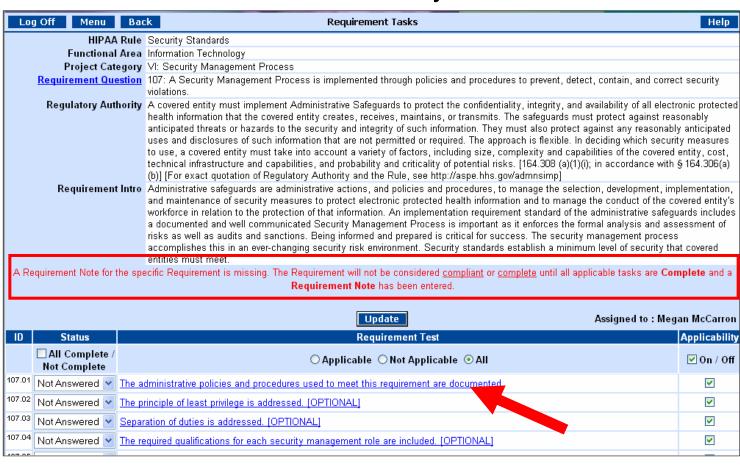
Answer Requirements (4 of 10)

3. Select the link for the Requirement Question that you will answer



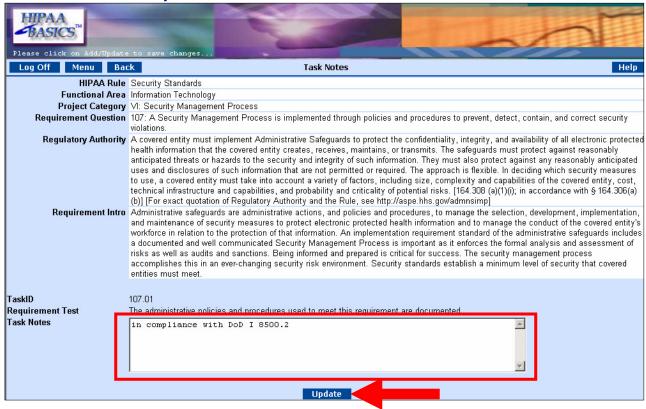
Answer Requirements (5 of 10)

- 4. Scroll down to the Requirement Task section
- 5. Select the link for the Task that you want to answer



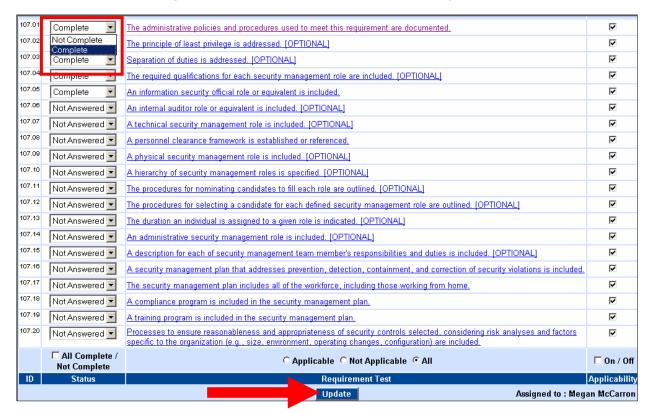
Answer Requirements: Task Notes (6 of 10)

- 6. Review the Regulatory Authority and Requirement Intro
- 7. Enter a Task Note
- 8. Click on the Update button



Answer Requirements (7 of 10)

- 9. Locate the Requirement Task that you completed
- 10. Select Complete from the Status drop down box
- 11. Click on the Update button to save your work

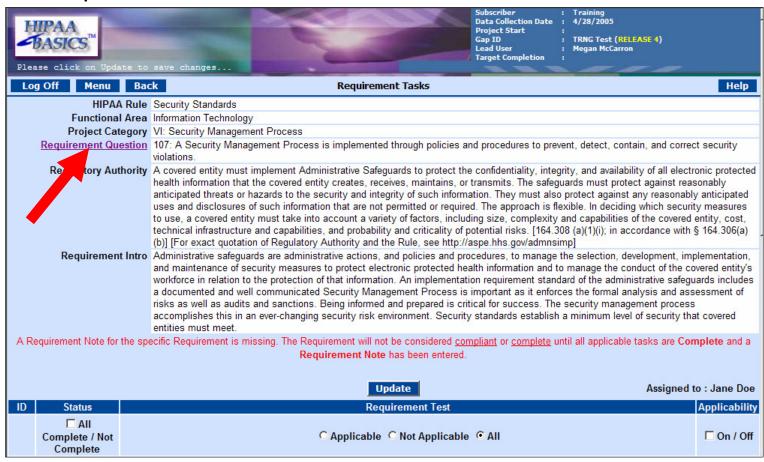


Answer Requirements (8 of 10)

- Repeat the process of answering tasks related to a given requirement
- Once you have answered "Complete" for all related tasks, you will be compliant with that requirement

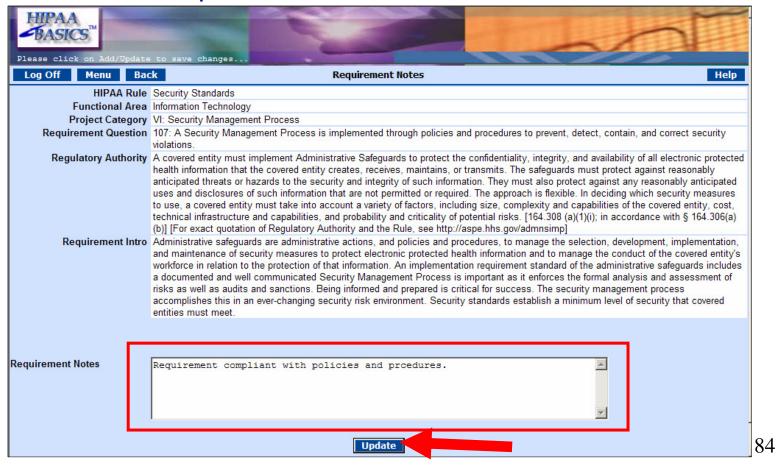
Answer Requirements: Requirement Notes (9 of 10)

12. Select the Requirement Question link to enter a Requirement note



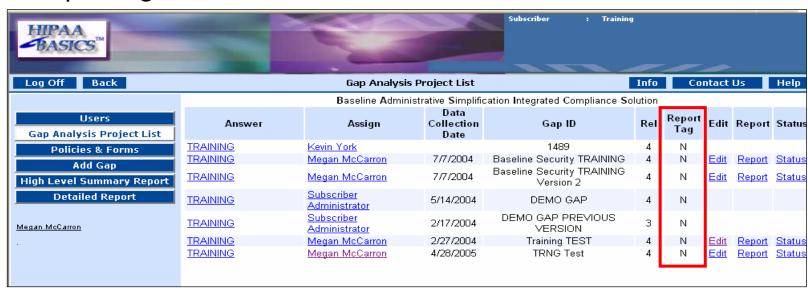
Answer Requirements: Requirement Notes (10 of 10)

- 13. Enter a Requirement note (mandatory)
- 14. Click on the Update button



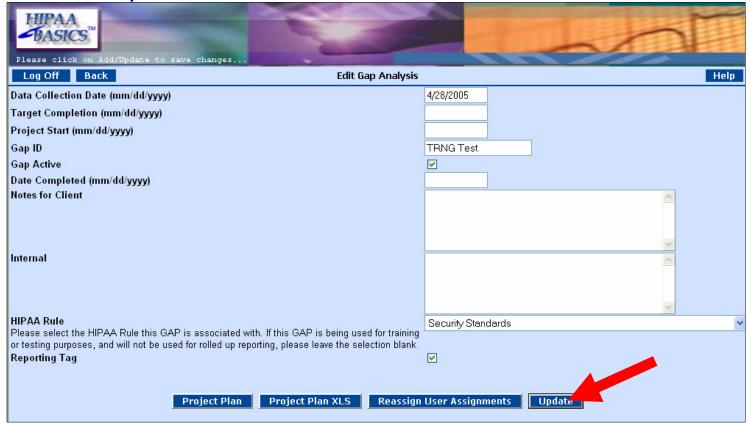
Tagging Gaps for Reporting (1 of 2)

- Gap Analysis that will be included in rolled up reporting must be tagged by the Lead User
- A Gap Analysis must be assigned a HIPAA Rule before it can be tagged for reporting
- Only one Gap Analysis per HIPAA Rule can be tagged for reporting



Tagging Gaps for Reporting (2 of 2)

- 1. Select Edit from the Gap Analysis Project List screen
- 2. Check the box for Reporting Tag
- 3. Click Update



Create Baseline

- Generate Output Project Plan
 - Point in time to create your baseline assessment
- Communicate with Subscriber Administrator to copy Gap Analysis
- Remove the Tag from the Gap that is being copied
 - The new Gap will need to be Tagged once copy is made
- Establish mitigation team
 - Conduct mitigation of compliance assessment gaps
 - Assign requirements and answer those that are incomplete
- Make sure most up-to-date copy is tagged for reporting

Reassign User Assignments (1 of 4)

- Lead Users have the ability to reassign user assignments to other members of their team
- This would be done if a user was no longer going to participate in the assessment or is leaving the facility

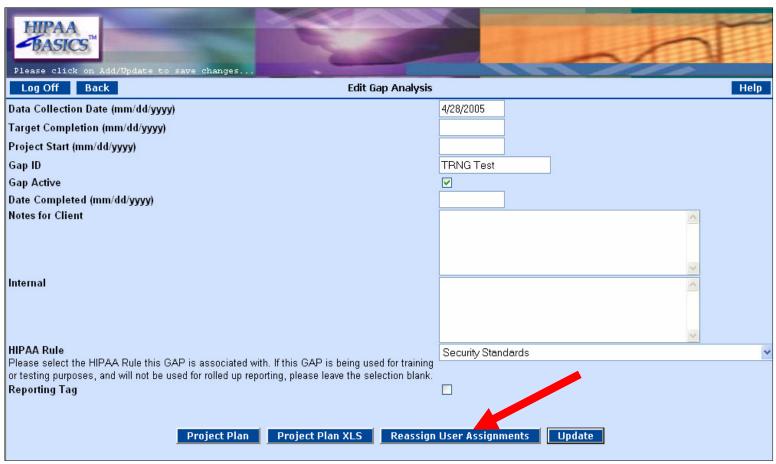
Reassign User Assignments (2 of 4)

1. Select the Edit link from the Gap Analysis Project List



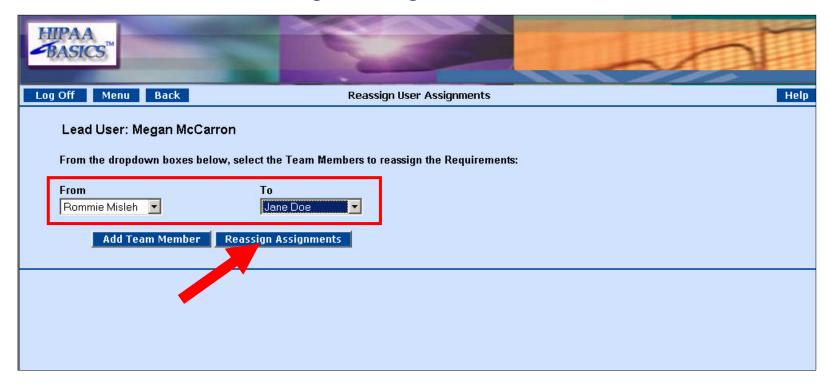
Reassign User Assignments (3 of 4)

2. Click on the Reassign User Assignments button



Reassign User Assignments (4 of 4)

- 3. From the "From" and "To" drop down boxes, select the appropriate Team Members
- 4. Click on the Reassign Assignments button



Remove Users from a Team (1 of 4)

- Once a user's assignments have been reassigned to another team member, the user can be removed from the team
- If their assignments have not been reassigned, all assignments will default to the Lead User of the assessment

Remove Users from a Team (2 of 4)

1. Select the Assign link for your Gap Analysis



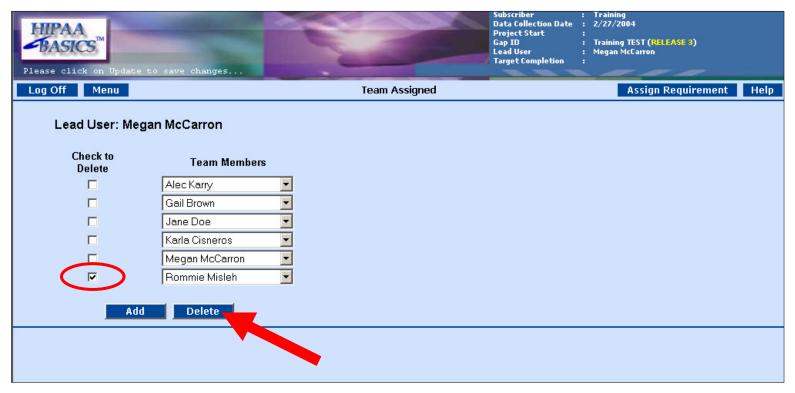
Remove Users from a Team (3 of 4)

2. Click on the Team Assigned button



Remove Users from a Team (4 of 4)

- 3. Check the "Delete" box for the team member that you want to delete
- 4. Click on the Delete button



Communication with Subscriber Administrator in Inactivating User

- Once a user has been removed from all involved teams and no longer needs access to HIPAA BASICS™, the Lead User must inform their Subscriber Administrator
- The Subscriber Administrator will then inactivate the user account following the provided guidelines
- The user will no longer be able to access the application
- Users cannot be deleted from the system

View User Assignments (1 of 3)

- You can view user assignments for any user within your Gap Analysis
- You can review the progress of a particular requirement or team member

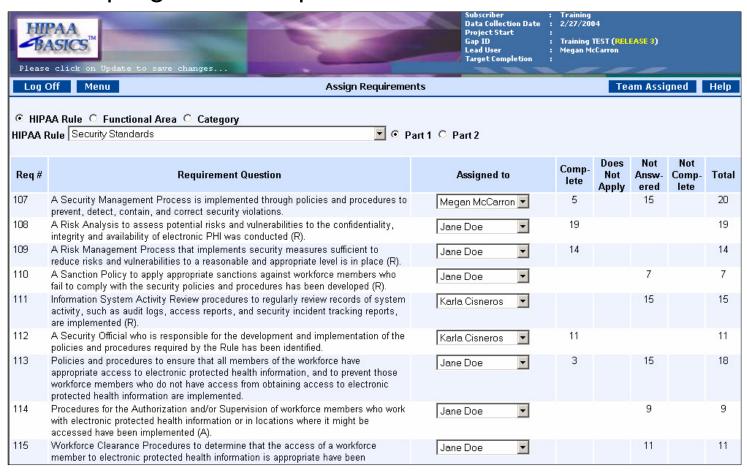
View User Assignments (2 of 3)

1. Select the Assign link on the Gap Analysis Project List screen



View User Assignments (3 of 3)

2. View progress of requirements



Edit Gap Analysis Details (1 of 3)

- The Lead User of a Gap Analysis can edit the details of any of their Gap Analyses
- Data that can be edited include:
 - Target completion date
 - Date completed
 - Client notes
 - Internal notes
 - Tag gaps for reporting

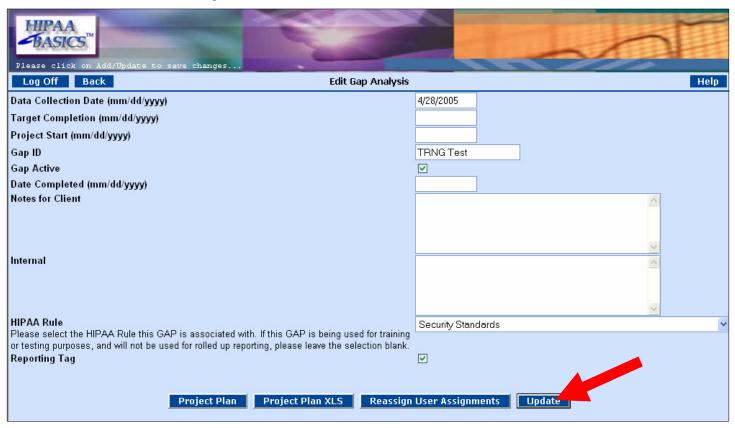
Edit Gap Analysis Details (2 of 3)

1. Select the Edit link from the Gap Analysis Project List screen



Edit Gap Analysis Details (3 of 3)

- 2. Edit appropriate Gap Analysis details
- 3. Click on the Update button



Lead User Summary

- You should now be able to:
 - Obtain a Lead User account and login as a Lead User
 - Identify the links in the Gap Analysis Project list
 - Create a Gap Analysis
 - Assign members to your assessment team
 - Answer requirements
 - Tag Gaps for reporting
 - Create baseline assessment
 - Reassign user assignments
 - Remove and Inactivate team members
 - View user assignments
 - Edit Gap Analysis details

Compliance Assessment Outputs and Implementation **Objectives**

- Upon completion of this lesson, you will be able to:
 - Generate Compliance Assessment outputs, to include:
 - Gap Analysis Report
 - Graphical Status Report
 - High Level Summary Report
 - Detailed Requirement Report
 - Microsoft Excel and Project Plans
 - Access customizable Policies and Forms within HIPAA BASICS™

Gap Analysis Report

- The Gap Analysis report can be filtered by:
 - HIPAA Rule
 - Functional Area
 - Category
 - Requirements
 - Combinations
- You can alter the style of the report by excluding components of the report
 - Full detailed
 - Executive summary
- Output formats:
 - Report, Printable Report, or Printable Pdf

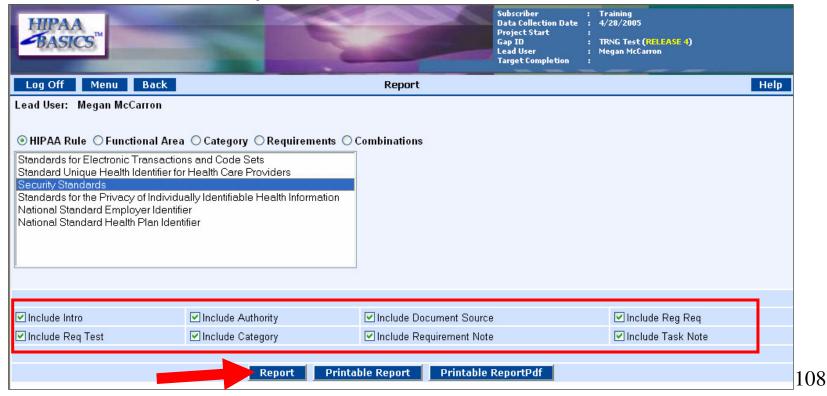
Generate Gap Analysis Report (1 of 3)

1. Select the Report link from the Gap Analysis Project List screen



Generate Gap Analysis Report (2 of 3)

- 2. Filter the report by HIPAA Rule, Functional Area, Category, Requirements, or Combinations
- 3. Make report style selections
- 4. Click on the Report button



Generate Gap Analysis Report (3 of 3)

HIPAA Gap Analysis Report

TRAINING.

Lead User Data Collection Date

Megan McCarron 4/28/2005

HIPAA Rule: Security Standards

This rule establishes standards for the security of electronic protected health information to be implemented by health plans, health care clearinghouses, and certain health care providers. These standards cover electronic protected health information at rest and during transmission and are used to develop safeguards to ensure the confidentiality, integrity, and availability of all electronic protected health information the covered entity creates, receives, maintains or transmits. The Requirements in HIPAA BASICS(tm) refer to the Standards and Implementation Specifications of the regulation, the associated Tasks reflect suggested best practices in security. [Note, HIPAA BASICS(tm) regulatory authority text may be abbreviated. For the entire Rule and exact & complete Regulatory Authority references, see 45 CFR Parts 160, 162 and 164 at http://www.hhs.gov/ocr/hipaa/]

V Management of Personnel

Requirement-Ouestion No.

A Security Official who is responsible for the development and implementation of the policies and procedures Compliance

required by the Rule has been identified.

Regulatory Requirement: Identify the Security Official who is responsible for the development and implementation of the

policies and procedures required by the Rule.

Identify the Security Official who is responsible for the development and implementation of the Regulatory Authority:

policies and procedures required by this subpart for the entity, [§164.308(a)(2)] [For exact

quotation of Regulatory Authority and the Rule, see http://aspe.hhs.gov/admnsimp]

Documentation Source Policy and Procedure

A required implementation standard under the Administrative Safeguards involves the Requirement Intro:

> assignment of a Security Official. The Assigned Security Responsibility must rest with one individual to ensure accountability within each covered entity. More than one individual may be given specific security responsibilities, especially within a large organization, but a single individual must be designated as having the overall final responsibility for the security of the

entity's electronic protected health information. The same person could fill the role for both security

and privacy.

Task	t ID Requirement Test	Status
01	The administrative policies and procedures used to meet this requirement are documented.	Complete
	Note: Compliant with policies and procedures	
02	The selection criteria for the Security Official are identified. [OPTIONAL]	Complete
	Note: Compliant with policies and procedures	
03	A description of the Security Official's responsibilities and duties is included.	Complete
04	A mechanism to ensure continuous designation of a Security Official for the entity is included.	Complete

Graphical Status Report

- Displays compliance in bar graph format and includes percentages by task
- Can be filtered by:
 - HIPAA Rule
 - Functional Area
 - Category
 - Requirements
 - All
- Graphical Status reports cannot be saved, but can be printed from your browser

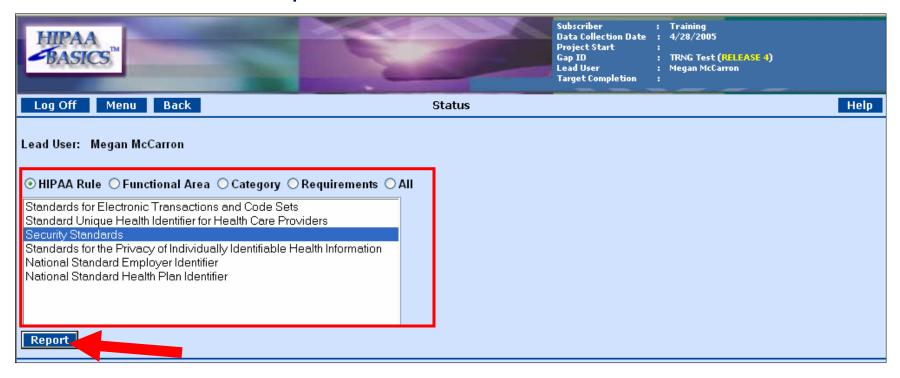
Generate Graphical Status Report (1 of 3)

1. Select the Status link from the Gap Analysis Project List screen

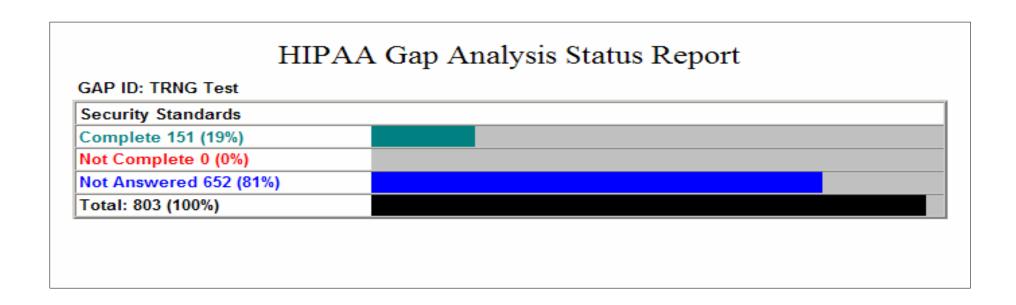


Generate Graphical Status Report (2 of 3)

- 2. Filter the report by HIPAA Rule, Functional Area, Category, Requirements, or All
- 3. Click on the Report button



Generate Graphical Status Report (3 of 3)

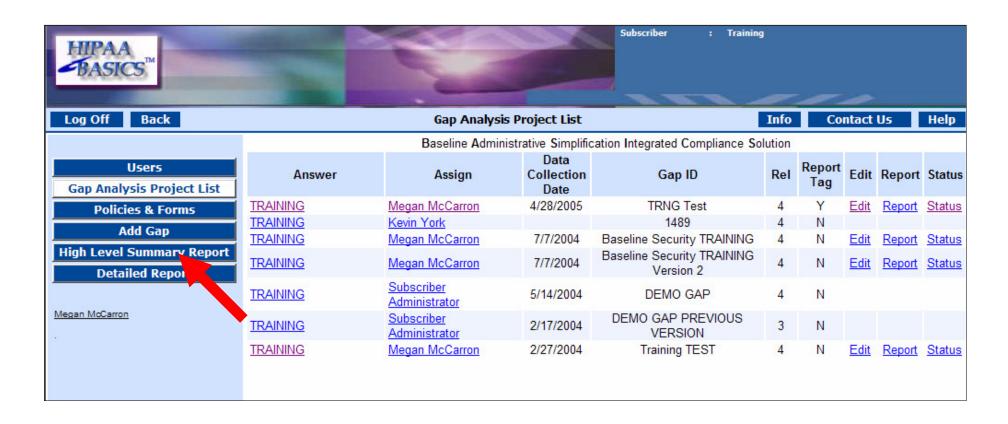


High Level Summary (1 of 3)

- New report developed to facilitate overall reporting at each level of the organization
 - Reports by completion of tasks and requirements
- Shows an overview of HIPAA Compliance efforts
- Available in both graphical and table format
- Can be run by Subscriber Admins, Lead Users, and Report Admins
- Can only be generated for Gaps that have been assigned a HIPAA Rule and are tagged
- Report Admins are able to generate a rolled up report for all subordinates in their hierarchy

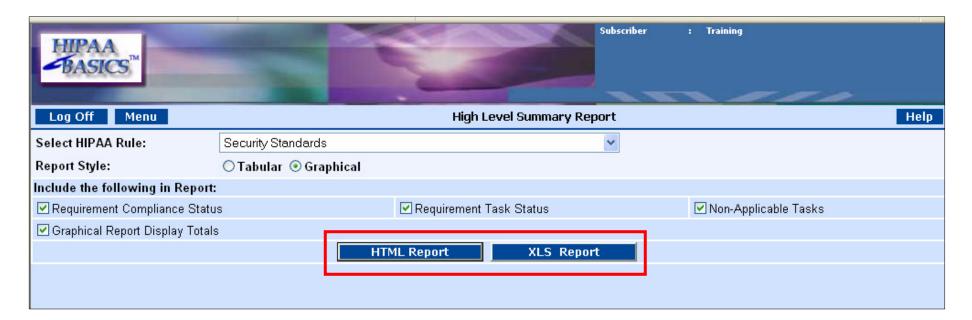
High Level Summary (2 of 3)

1. Click on the High Level Summary Report button



High Level Summary (3 of 3)

- 2. Select HIPAA Rule and Report Style
- 3. Click on HTML Report or XLS Report



High Level Summary- Tabular Report

High Level Summary Report

Organization Name and User	Report Date	HIPAA Rule
Training (Megan McCarron)	5/25/2005	Security Standards

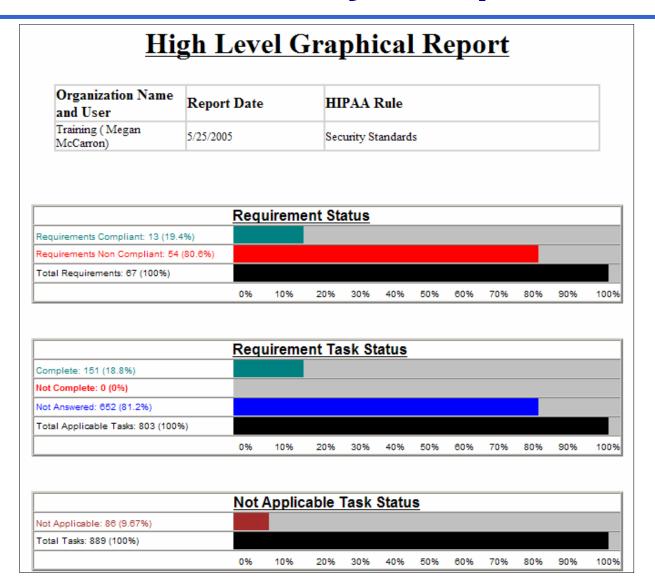
Gap ID: TRNG Test

Lead User: Megan McCarron

Summary Totals

	% Compliant	% Not Compliant	# Requirements	# Compliant	# Not Compliant		iant
Requirement Status	19.4	80.6	67	13	54		
	%	% Not	% Not	# Tasks	#	# Not	# Not
Requirement Task Status	18.8	Complete 0	Answered 81.2	803	151	Complete 0	Answered 652
•							
	% Non A	Applicable	Total # T	asks	# N	on Applic	able
Non-Applicable Task Status	9.	67	889		86		

High Level Summary- Graphical Report



Detailed Requirement Report (1 of 4)

- Newly developed to show detailed compliance efforts at each level of an organization
- Shows a breakdown of the level of compliance for all requirements and tasks
- Can only be generated for Gaps that have been assigned a HIPAA Rule and are tagged
- Can be run by Subscriber Admins, Lead Users, and Report Admins
- Report Admins are able to generate a rolled up report for all subordinates in their hierarchy
- Available in HMTL or Excel

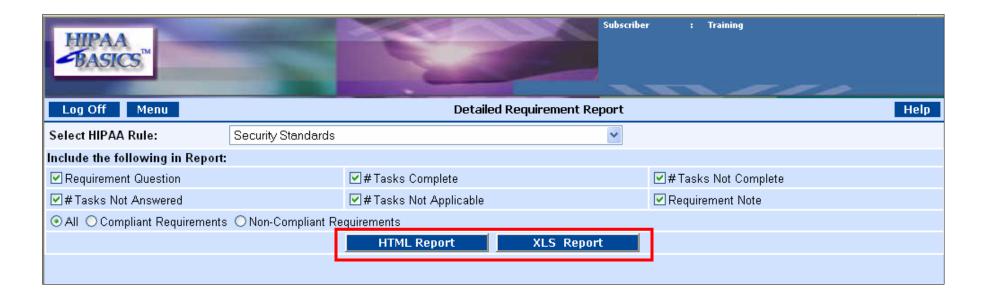
Detailed Requirement Report (2 of 4)

1. Click on the Detailed Report button



Detailed Requirement Report (3 of 4)

- 1. Select the HIPAA Rule and report style
- 2. Click on HTML Report or XLS Report



Detailed Requirement Report (4 of 4)

Detailed Requirement Report

Organization Name and User	Report Date	HIPAA Rule
Training (Megan McCarron)	5/25/2005	Security Standards

Gap ID: TRNG Test

Lead User: Megan McCarron

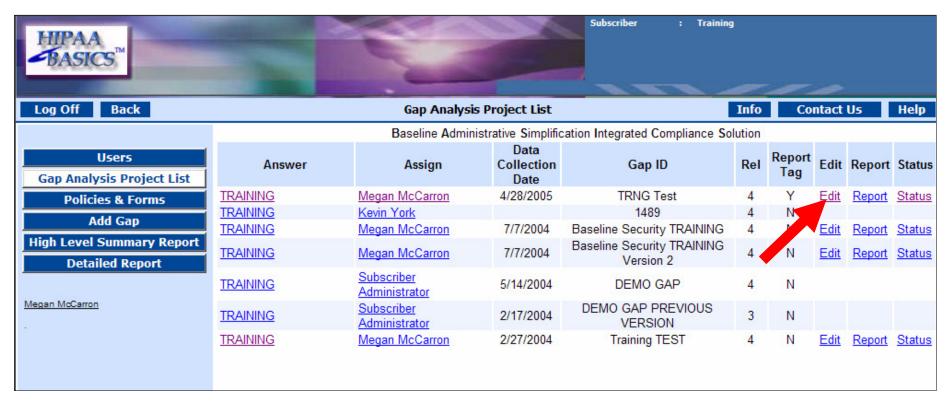
Rea#	Req Question		Tasks% #Tasks		#Tasks Not #Tasks Not #Tasks Not			Req Note	Complian
теци	ucid Aucstron	Complete	Complete	Complete	Answered	Applicable	#Tasks	reqrote	Compilar
	A Security Management Process is implemented through policies and	100	20	0	0	0	20	N	N
107	procedures to prevent, detect, contain, and correct security violations.	100	20			·	20	14	- 1
108	A Risk Analysis to assess potential risks and vulnerabilities to the	100	19	0	0	0	19	Y	Y
100	confidentiality, integrity and availability of electronic PHI was conducted (R).	100	19	U	0	U	19	1	1
109	A Risk Management Process that implements security measures sufficient to reduce risks and vulnerabilities to a reasonable and appropriate level is in place (R).	100	14	0	0	0	14	N	N
110	A Sanction Policy to apply appropriate sanctions against workforce members who fail to comply with the security policies and procedures has been developed (R).	100	7	0	0	0	7	Y	Y
111	Information System Activity Review procedures to regularly review records of system activity, such as audit logs, access reports, and security incident tracking reports, are implemented (R).	-	0	0	0	15	15	Y	Y
112	A Security Official who is responsible for the development and implementation of the policies and procedures required by the Rule has been identified.	100	5	0	0	6	11	N	N
113	Policies and procedures to ensure that all members of the workforce have appropriate access to electronic protected health information, and to prevent those workforce members who do not have access from obtaining access to	-	0	0	0	18	18	Y	Y
	electronic protected health information are implemented.								-
114	Procedures for the Authorization and/or Supervision of workforce members who work with electronic protected health information or in locations where it	-	0	0	0	9	9	Y	Y

Project Plans

- A Project Plan can be generated to help guide implementation efforts
- It is downloaded from HIPAA BASICS™ and contains all of the data entered by the users during an assessment
 - Average hours associated with each task
 - Adjustable timeline to map out projected completion
 - "Not Answered" items are converted to "Not Complete"
- A Project Plan can be downloaded as a Microsoft Project or Excel file
- Tasks to be accomplished are supported by Policies and Forms

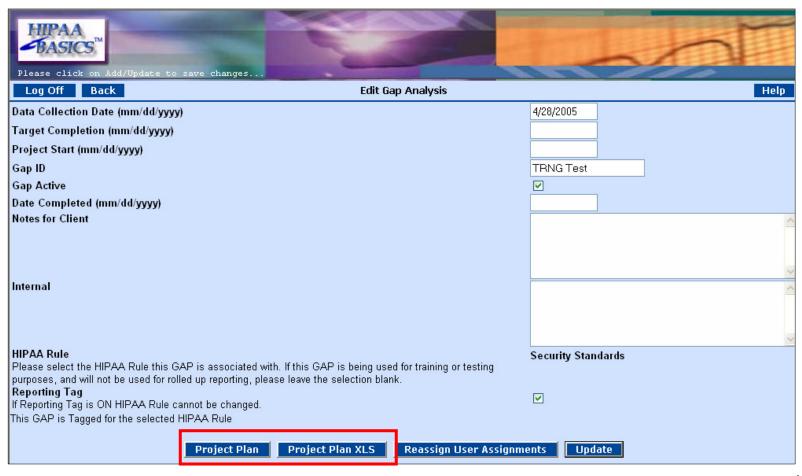
Generate Project Plan (1 of 6)

1. Select the Edit link from the Gap Analysis Project List screen



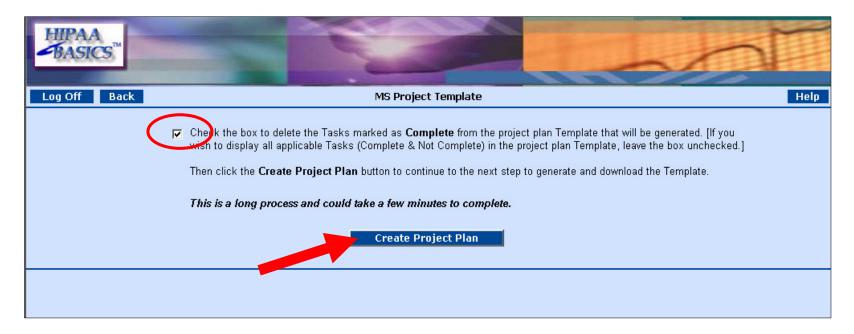
Generate Project Plan (2 of 6)

2. Click on the Project Plan or Project Plan XLS button



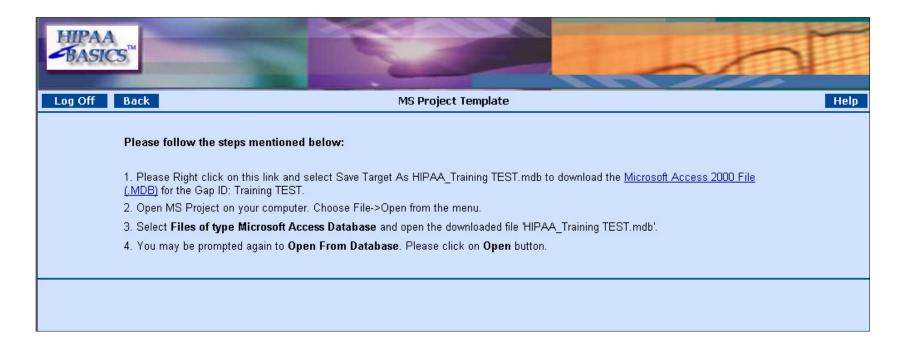
Generate Project Plan (3 of 6)

- 3. Choose whether or not you want to include the tasks that are "Complete"
- 4. Click on the Create Project Plan button



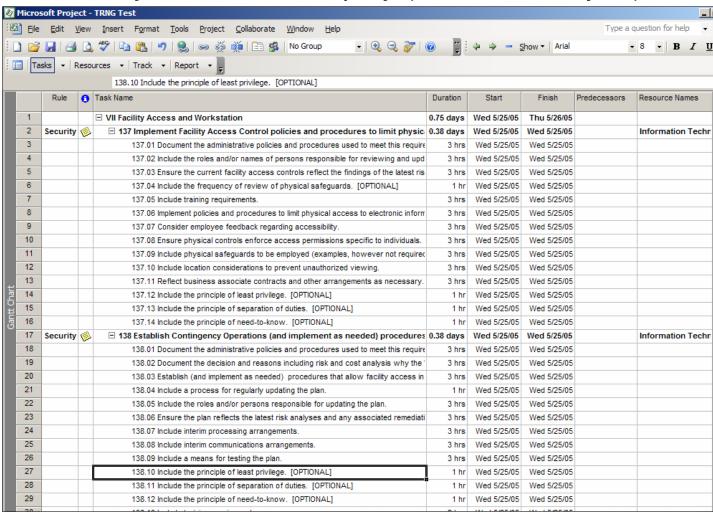
Generate Project Plan (4 of 6)

5. Follow the instructions for downloading the project plan



Generate Project Plan (5 of 6)

6. Your Project Plan will display (Microsoft Project)



Generate Project Plan (6 of 6)

7. Your Project Plan will display (Microsoft Excel)

		•	•				
	Α	В	С	D	Е	F	G f
1	Rule	Project Category/Requirement/Task	Duration	Functional Area	Status	Regulatory Authority	Requirement Note/Task Note
2		VII Facility Access and Workstation					
	Security	137 Implement Facility Access Control policies and procedures to limit physical access to its electronic information systems and the facility or facilities in which they are housed, while ensuring that properly authorized access is allowed.		Information Technology		Implement policies and procedures to limit physical access to its electronic information systems and the facility or facilities in which they are housed, while ensuring that properly authorized access is allowed. [§164.310(a)(1); in accordance with § 164.306] [For exact quotation of Regulatory Authority and the Rule, see http://aspe.hhs.gov/admnsimp]	
_	Staridards	policies and procedures used to meet this		miorination reciniology		http://aspe.hiis.qov/admiisiiipj	
4		requirement.	3 h		Not Answered		
5		137.02 Include the roles and/or names of persons responsible for reviewing and updating facility access controls. 137.03 Ensure the current facility access controls reflect the findings of the latest	3 h		Not Answered		
6		risk analysis.	3 h		Not Answered		
7 8		137.04 Include the frequency of review of physical safeguards. [OPTIONAL] 137.05 Include training requirements.	1 h		Not Answered Not Answered		
9		to limit physical access to electronic information systems with electronic PHI and the facility or facilities that house them, while ensuring properly authorized access is allowed.	3 h		Not Answered		
		137.07 Consider employee feedback					
10		regarding accessibility.	3 h		Not Answered		
11		137.08 Ensure physical controls enforce access permissions specific to individuals. 137.09 Include physical safeguards to be employed (examples, however not			Not Answered		
		required, are locks, badges, tokens,					
H ·	() ⊢ N \Ga	p ID - TRNG Test / Copyright Disclaimer	_/			1	F

Customizable Policies and Forms

- HIPAA BASICS™ contains generalized examples of policies and forms for each requirement that can be tailored to help your MTF meet HIPAA standards
- Policies and Forms include:
 - Optional procedures
 - Regulatory authority
 - Background sections to understand the basis of the policy
- Subscriber Administrators and Lead Users can access the Policies and Forms module from the main screen

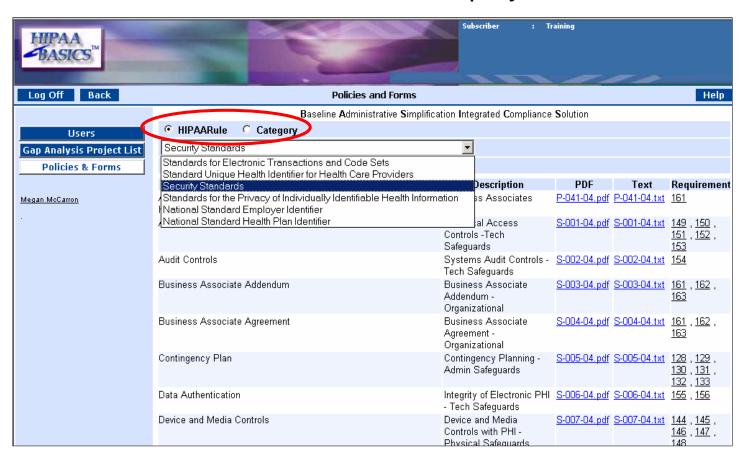
Accessing Policies and Forms (1 of 2)

1. Click on the Policies & Forms button on the left side of the screen



Accessing Policies and Forms (2 of 2)

- 2. Sort by HIPAA Rule or Category
- 3. A list of Polices and Forms will display



Compliance Assessment Outputs and Implementation Output Summary

- You should now be able to:
 - Generate Assessment outputs, to include:
 - Gap Analysis Report
 - Graphical Status Report
 - High Level Summary Report
 - Detailed Requirement Report
 - Microsoft Excel and Project Plans
 - Access customizable Policies and Forms within HIPAA BASICS™

Objectives

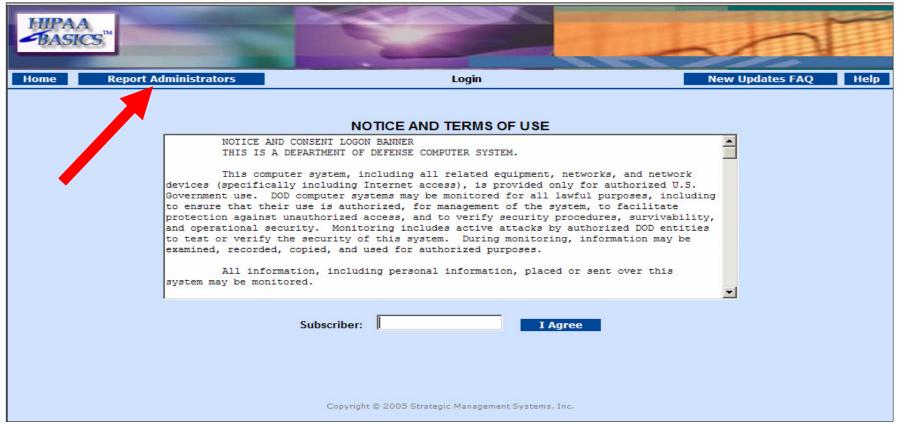
- Upon completion of this lesson, you will be able to:
 - Identify functionality of Report Admins at each level
 - Describe the Report Admin interface
 - Generate High Level and Detailed Requirement Reports

Chart of Report Admin Functionality

<u>Function</u>	Level 0	Level 1	Level 2	Level 3
High Level Summary	X	Х	X	X
Detailed Requirement Report			X	X
View RA profiles on same level	X	X	X	X
Update subordinate RA profiles	X	X	X	X
View filtered Subscription lists		X	X	X
Sub Admin Subscription login			Х	X

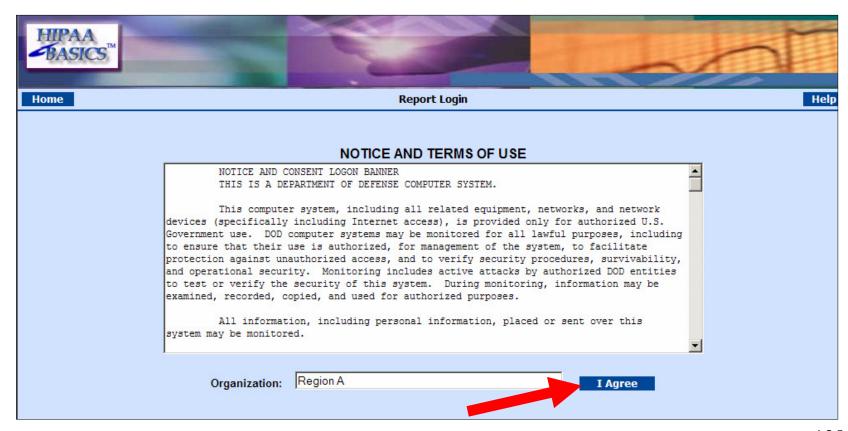
Report Admin Login (1 of 3)

- 1. Enter URL: hipaacompliance.tricare.osd.mil
- 2. Click on Report Administrators button



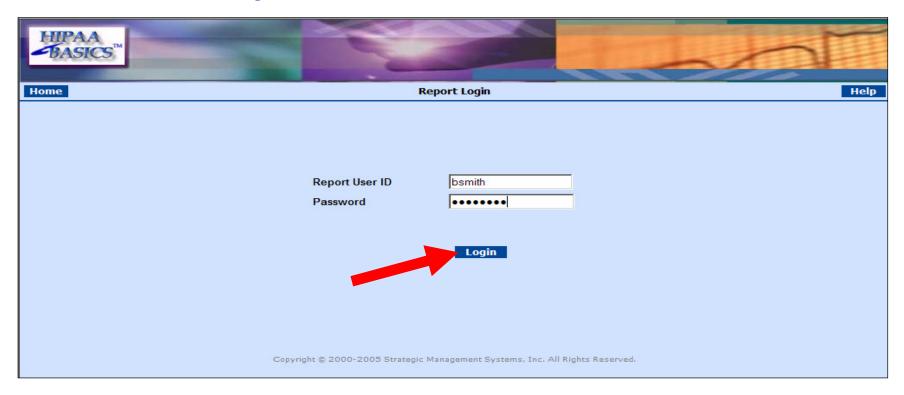
Report Admin Login (2 of 3)

- 3. Enter Organization
- 4. Click on I Agree



Report Admin Login (3 of 3)

- 5. Enter Report User ID and Password
- 6. Click on Login



Report Admin Menu

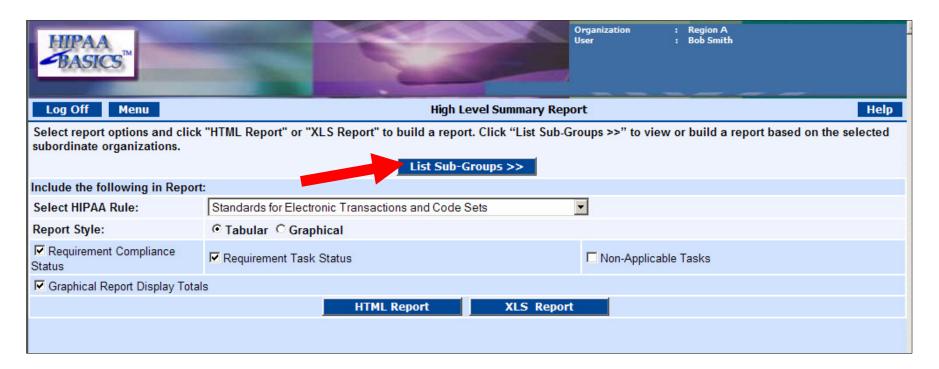


Report Admin Menu

- High Level Summary Report
 - Generate high level summary report for any subscription within their hierarchy
- Detailed Requirement Report
 - Generate detailed requirement report for any subscription within their hierarchy
- Subscriber List
 - View list of Subscriptions within the hierarchy
- Report Users
 - View and update Report Admin profiles within the hierarchy

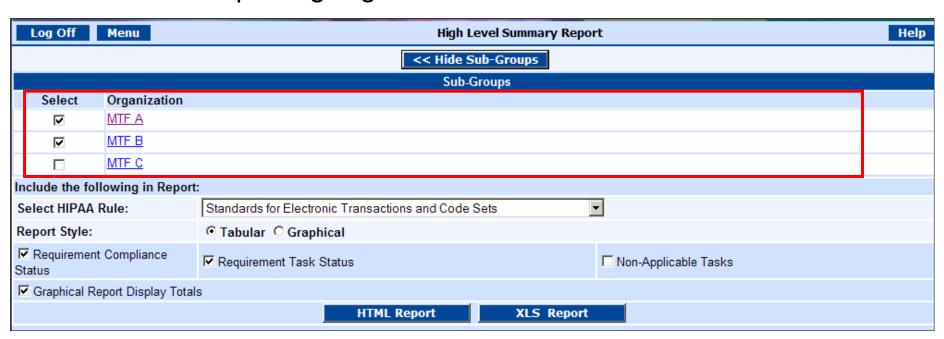
High Level Summary Report (1 of 3)

- Click on the High Level Summary Report button from the main screen
- 2. Click on List Sub-Groups button



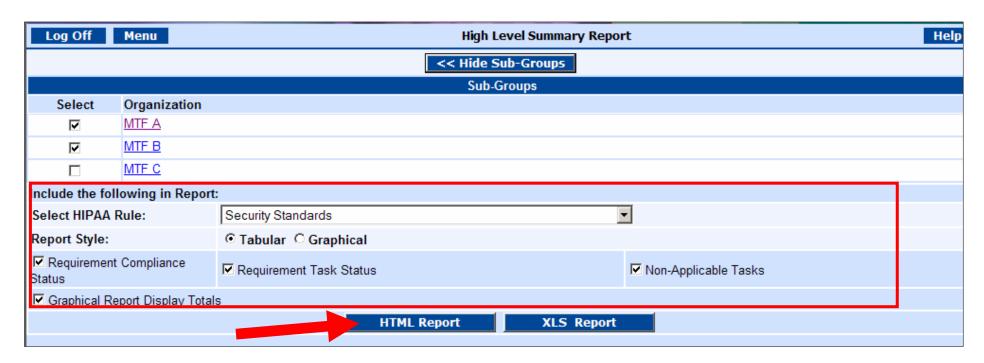
High Level Summary Report (2 of 3)

- Select the Organization link to drill down within your hierarchy
- 3. Select reporting organizations



High Level Summary Report (3 of 3)

- 4. Select HIPAA Rule
- 5. Select Report style and details
- 6. Click HTML Report or XLS Report



High Level Summary Report- Tabular (1 of 2)

High Level Summary Report

Organization Name and User	Report Date	HIPAA Rule
Region A (Bob Smith)	6/15/2005	Security Standards

Reporting Organizations: MTF A; MTF B

Non-Tagged Subscriptions: none

Summary Totals

	% Compliant	% Not Compliant	# Requirements	# Compliant	#1	# Not Compliant		
Requirement Status	16.42	83.58	134	22		112		
	% Complete	% Not Complete	% Not Answered	# Tasks	# Complete	# # Not # N		
Requirement Task Status	15.75	0	84.25	1651	260	0	1391	
	% Non A	Applicable	Total # T	asks	# N	on Applic	able	
Non-Applicable Task Status	7.	14	1778	8	127			

MTF A

High Level Summary Report- Tabular (2 of 2)

MTF A

	% Compliant	% Not Compliant	# Requirements	# Compliant	# N	# Not Compliant		
Requirement Status	19.4	80.6	67	13		54		
	%	% Not	% Not	# T1	#	# Not	# Not	
	Complete	Complete	Answered	# Tasks	Complete Complete Answered			
Requirement Task Status	18.8	0	81.2	803	151	0	652	
	% Non A	Applicable	Total # T	asks	# Non Applicable			
Non-Applicable Task Status	9.67 889			86				

MTF B

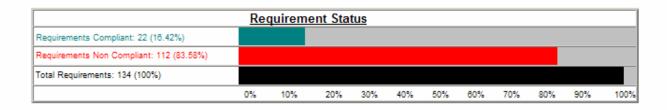
	% Compliant	% Not Compliant	# Requirements	# Compliant	# N	# Not Compliant		
Requirement Status	13.43	86.57	67	9		58		
	%	% Not	% Not	# Tasks	#	# Not	# Not	
	Complete	Complete	Answered	# Tasks	Complete	e Complete Answe		
Requirement Task Status	12.85	0	87.15	848	109	0	739	
	% Non A	Applicable	Total # T	asks	# N	on Applic	able	
Non-Applicable Task Status	4.	61	889)		41		

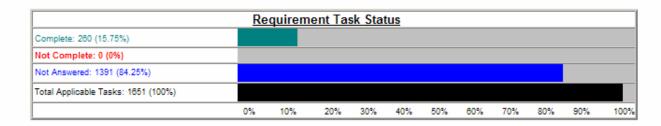
High Level Summary Report – Graphical

High Level Graphical Report

Organization Name and User	Report Date	HIPAA Rule
Region A (Bob Smith)	6/15/2005	Security Standards

Reporting Organizations: MTF A; MTF B Non-Tagged Subscriptions: none

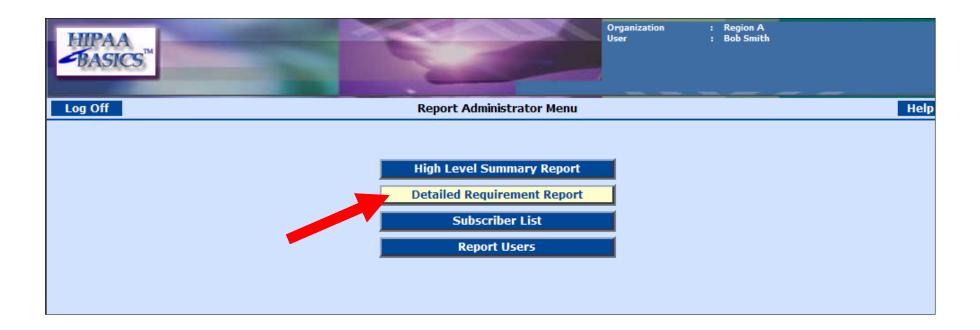




Not Applicable Task Status											
Not Applicable: 127 (7.14%)											
Total Tasks: 1778 (100%)											
	0%	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%

Detailed Requirement Report (1 of 2)

1. Click on the Detailed Requirement Report button



Detailed Requirement Report (2 of 2)

- 2. After selecting reporting organizations, Select the HIPAA Rule and report style
- 3. Click on HTML Report or XLS Report



Detailed Requirement Report Results

Detailed Requirement Report

Organization Name and User	Report Date	HIPAA Rule
Region A (Bob Smith)	6/15/2005	Security Standards

Reporting Organization: MTF A Non-Tagged Subscriptions: none

Req Question	Organization	Tasks% Complete	#Tasks Complete	#Tasks Not Complete	#Tasks Not Answered	#Tasks Not Applicable	Total #Tasks	Req Note	Compliant
A Security Management Process is implemented through policies and procedures to prevent, detect, contain, and correct security violations.	Training	100	20	0	0	0	20	N	N
Req Question	Organization	Tasks% Complete	#Tasks Complete	#Tasks Not Complete	#Tasks Not Answered	#Tasks Not Applicable	Total #Tasks	Req Note	Compliant
A Risk Analysis to assess potential risks and vulnerabilities to the confidentiality, integrity and availability of electronic PHI was conducted (R).	Training	100	19	0	0	0	19	Y	Y
Req Question	Organization	Tasks% Complete	#Tasks Complete	#Tasks Not Complete	#Tasks Not Answered	#Tasks Not Applicable	Total #Tasks	Req Note	Compliant
A Risk Management Process that implements security measures sufficient to reduce risks and vulnerabilities to a reasonable and appropriate level is in place (R).	Training	100	14	0	0	0	14	N	N
Req Question	Organization	Tasks% Complete	#Tasks Complete	#Tasks Not Complete	#Tasks Not Answered	#Tasks Not Applicable	Total #Tasks	Req Note	Compliant
A Sanction Policy to apply appropriate sanctions against workforce members who fail to comply with the security policies and procedures has been developed (R).	Training	100	7	0	0	0	7	Y	Y
Req Question	Organization	Tasks% Complete	#Tasks Complete	#Tasks Not Complete	#Tasks Not Answered	#Tasks Not Applicable	Total #Tasks	Req Note	Compliant
Information System Activity Review procedures to regularly review records of system activity, such as audit logs, access reports, and security incident tracking reports, are implemented (R).	Training	-	0	0	0	15	15	Y	Y
	A Security Management Process is implemented through policies and procedures to prevent, detect, contain, and correct security violations. Req Question A Risk Analysis to assess potential risks and vulnerabilities to the confidentiality, integrity and availability of electronic PHI was conducted (R). Req Question A Risk Management Process that implements security measures sufficient to reduce risks and vulnerabilities to a reasonable and appropriate level is in place (R). Req Question A Sanction Policy to apply appropriate sanctions against workforce members who fail to comply with the security policies and procedures has been developed (R). Req Question Information System Activity Review procedures to regularly review records of system activity, such as audit logs, access reports, and security incident	A Security Management Process is implemented through policies and procedures to prevent, detect, contain, and correct security violations. Req Question A Risk Analysis to assess potential risks and vulnerabilities to the confidentiality, integrity and availability of electronic PHI was conducted (R). Req Question Organization A Risk Management Process that implements security measures sufficient to reduce risks and vulnerabilities to a reasonable and appropriate level is in place (R). Req Question Organization A Sanction Policy to apply appropriate sanctions against workforce members who fail to comply with the security policies and procedures has been developed (R). Req Question Organization Training Training	A Security Management Process is implemented through policies and procedures to prevent, detect, contain, and correct security violations. Req Question Organization Tasks% Complete A Risk Analysis to assess potential risks and vulnerabilities to the confidentiality, integrity and availability of electronic PHI was conducted (R). Req Question Organization Tasks% Complete A Risk Management Process that implements security measures sufficient to reduce risks and vulnerabilities to a reasonable and appropriate level is in place (R). Req Question Organization Tasks% Complete A Sanction Policy to apply appropriate sanctions against workforce members who fail to comply with the security policies and procedures has been developed (R). Req Question Organization Tasks% Complete Training 100 Tasks% Complete Training 100 Tasks% Complete Training 100	Req Question	Req Question Organization Training Training 100 20 0 Req Question Organization Training Training Training Training Training Training Traisks Complete Organization Organization Traisks Complete Training Traisks Complete Traisks Complete Traisks Complete Training Traisks Complete Traisks Complete Training Traisks Complete Training Traisks Complete Training Traisks Complete Traisks Complete Traisks Complete Training Traisks Complete Traisks Complete Traisks Complete Training Traisks Complete Traisks Complete Training Traisks Complete Traisks Complete Training Traisks Complete Training Traisks Complete Traisks Complete Traisks Complete Training Traisks Complete Traisks Complete	Req Question Organization Training 100 20 0 0 0 0 Req Question Training 100 20 0 0 0 0 0 0 0 0 0 0 0	Req Question Procedures to prevent, detect, contain, and correct security violations. Training Procedures to prevent, detect, contain, and correct security violations. Training Procedures to prevent, detect, contain, and correct security violations. Training Procedures to prevent, detect, contain, and correct security violations. Training Procedures to prevent, detect, contain, and correct security violations. Training Procedures to prevent, detect, contain, and correct security violations. Training Procedures to prevent, detect, contain, and correct security violations. Training Procedures to prevent, detect, contain, and correct security violations. Training Procedures to prevent, detect, contain, and correct security violations. Training Procedures to prevent, detect, contain, and correct security violations. Training Procedures to prevent, detect, contain, and correct security violations. Trasks% Complete Complete Complete Procedures to prevent, detect, contain, and correct security violations. Trasks Complete Procedures to prevent, detect, contain, and correct security violations. Trasks Complete Procedures to prevent, detect, contain, and correct security violations. Trasks Mont Complete Procedures to prevent, detect, contain, and correct security violations. Trasks Mont Complete Procedures to prevent, detect, contain, and correct security violations. Trasks Mont Complete Procedures to prevent, and security violations. Training Procedures trasks Mont Procedures to regularly review records of system activity, such as audit logs, access reports, and security incident tracking reports, are implemented (R).	Req Question Organization Training 100 20 0 0 0 20 101 Training 100 20 0 0 0 20 101 Training 100 20 0 0 0 102 103 Total Answered Applicable Training 100 100 10 100 100 100 100 10	Req Question Organization Complete Co

Summary

- You should now be able to:
 - Identify functionality of Report Admins at each level
 - Describe the Report Admin interface
 - Generate High Level and Detailed Requirement Reports

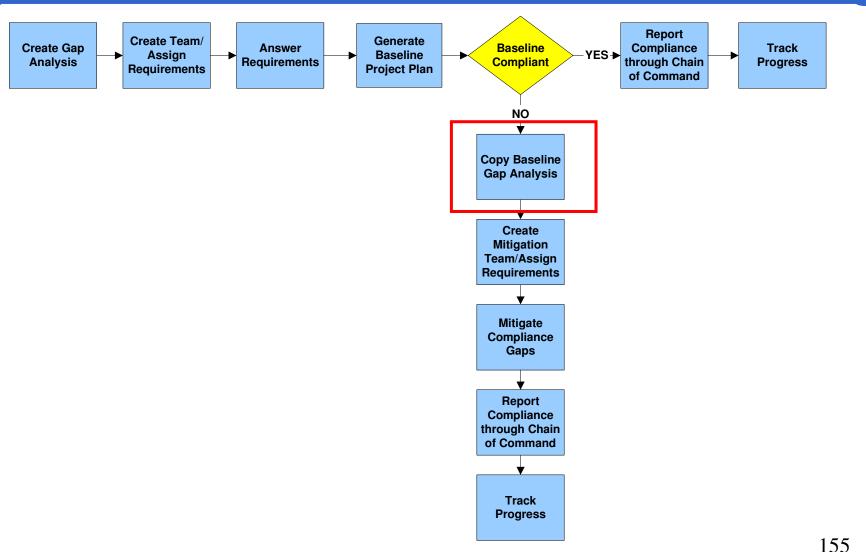
Objectives

- Upon completion of this lesson, you will be able to:
 - Create baseline compliance assessments
 - Edit user accounts within your subscription as the Subscriber Administrator
 - Inactivate users within Subscription
 - Reassign Lead Users to Gap Analysis
 - Identify what to do if you run out of license packs

Copy Gap Analysis (1 of 6)

- The Subscriber Administrator is responsible for copying Gap Analyses to create a baseline compliance assessment
- The Gap Analysis must be upgraded to the current version before it can be copied
- The Lead User of Gap Analysis must communicate the need for a copy to their Subscriber Administrator

Copy Gap Analysis (2 of 6)



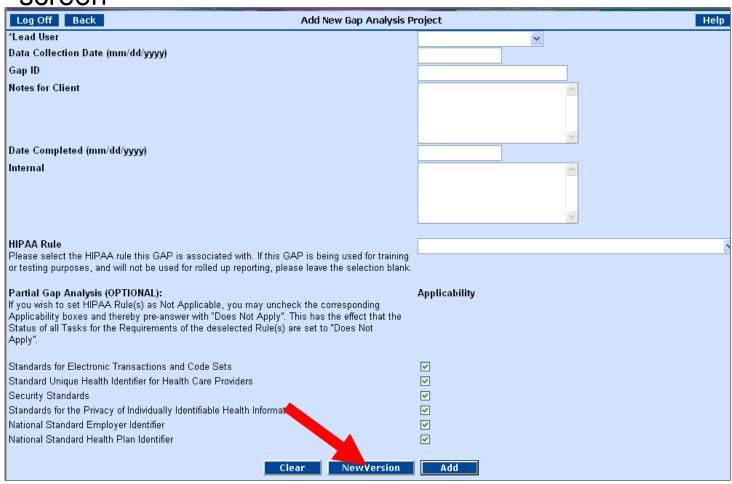
Copy Gap Analysis (3 of 6)

1. Select the Add Gap Analysis button from the Admin screen



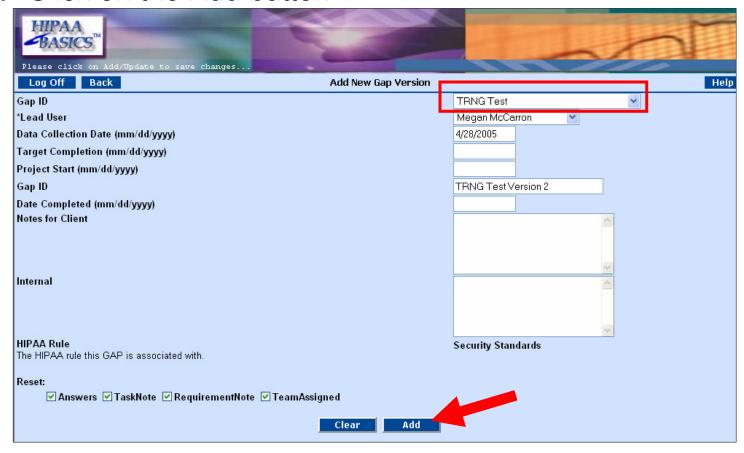
Copy Gap Analysis (4 of 6)

2. Click on the New Version button on the bottom of the screen



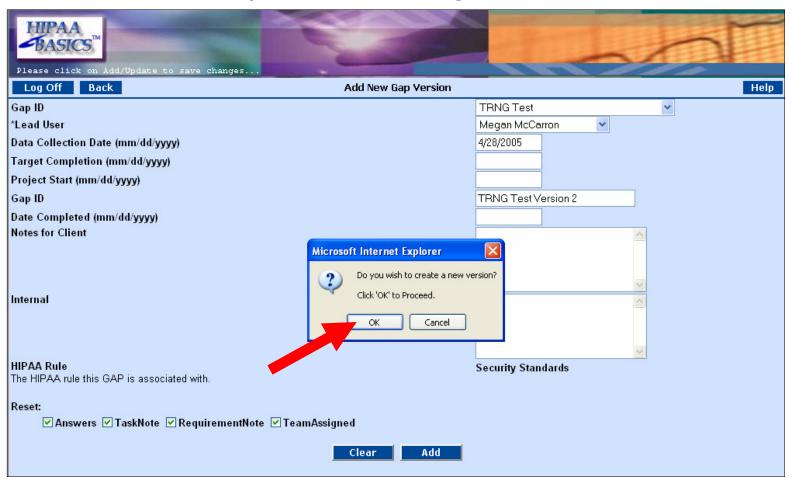
Copy Gap Analysis (5 of 6)

- 3. Select the Gap ID from the drop down menu
 - After selecting the Gap ID, all other fields will be filled in
- 4. Click on the Add button



Copy Gap Analysis (6 of 6)

5. Click on OK to proceed creating the new version

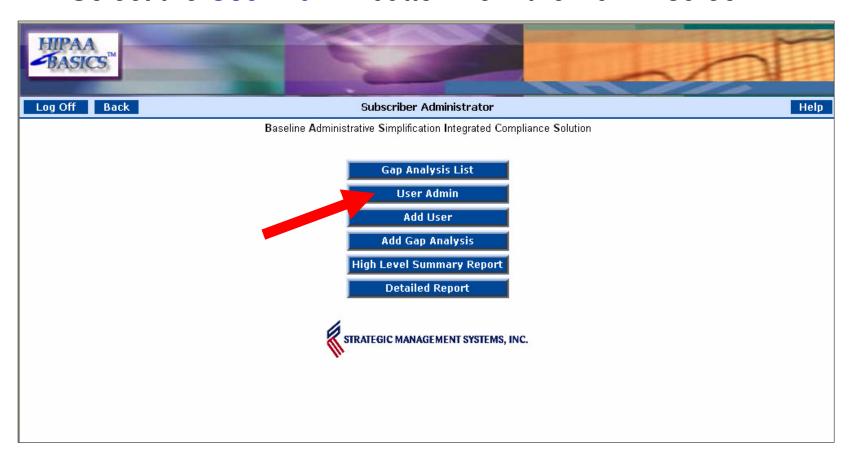


Edit User Accounts Across Subscription

- The Subscriber Administrator is responsible for editing user accounts
 - Change passwords
 - Update user information

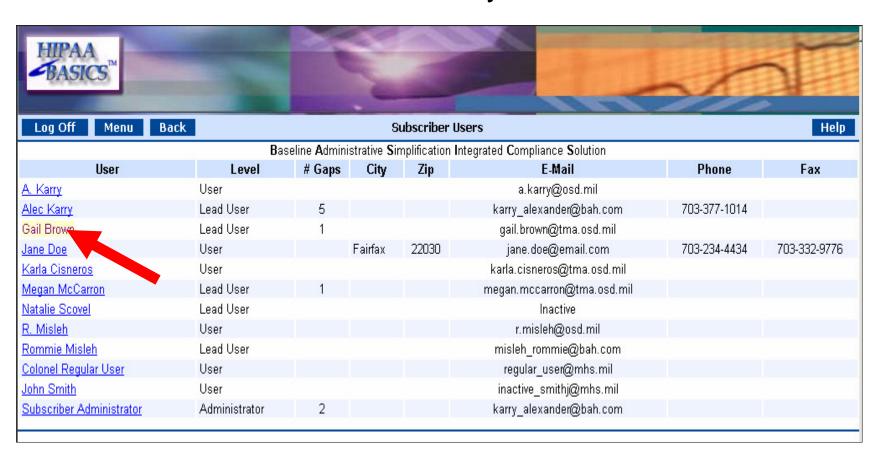
Edit User Account (1 of 3)

1. Select the User Admin button from the Admin screen



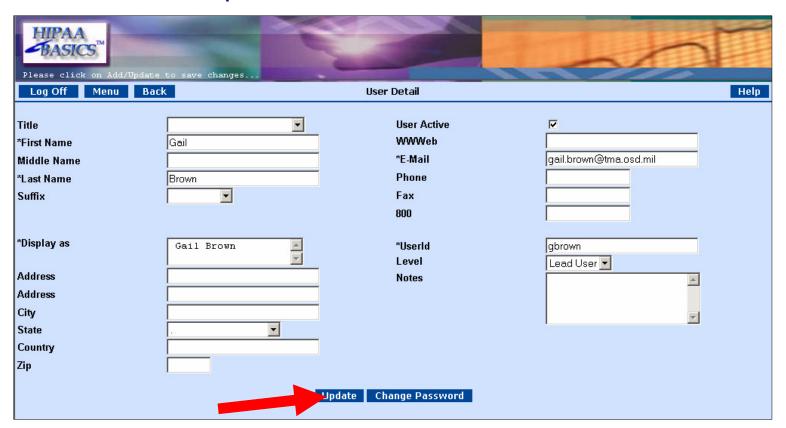
Edit User Account (2 of 3)

2. Select the user whose account you want to edit



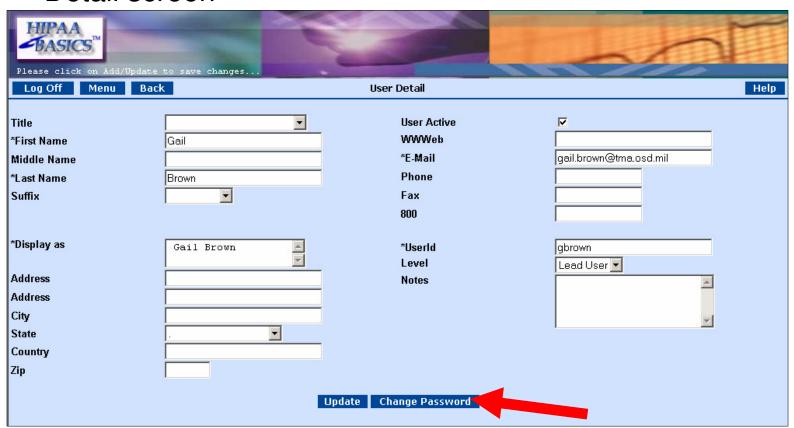
Edit User Account (3 of 3)

- 3. Change User information on the User Details screen
- 4. Click on the Update button



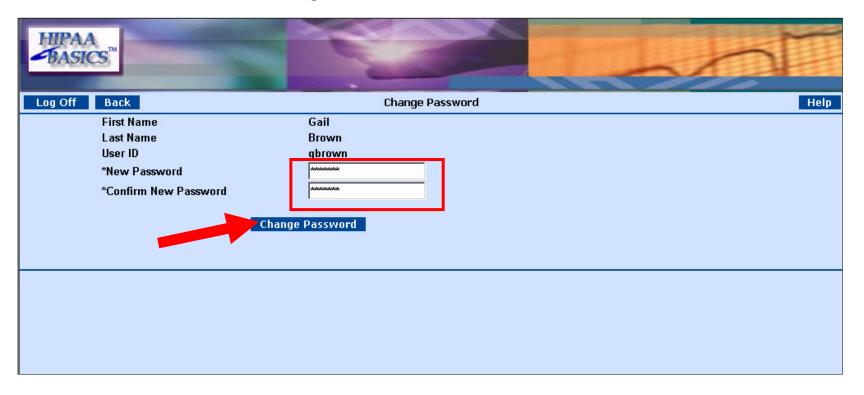
Edit User Account: Change Password (1 of 2)

 Click on the Change Password button from the User Detail screen



Edit User Account: Change Password (2 of 2)

- 2. Create New Password and Confirm New Password
- 3. Click on the Change Password button

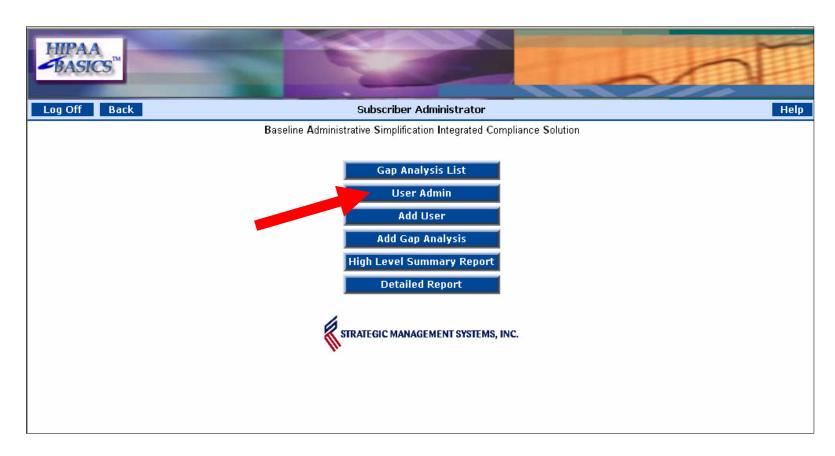


Inactivate Users within Subscription (1 of 4)

- If a user has been removed from all involved teams and not longer needs access to HIPAA BASICS™, the Subscriber Administrator then needs to inactivate the user account
- Once inactivated, the user will no longer be able to login
- The inactive user can be replaced by someone arriving at your facility

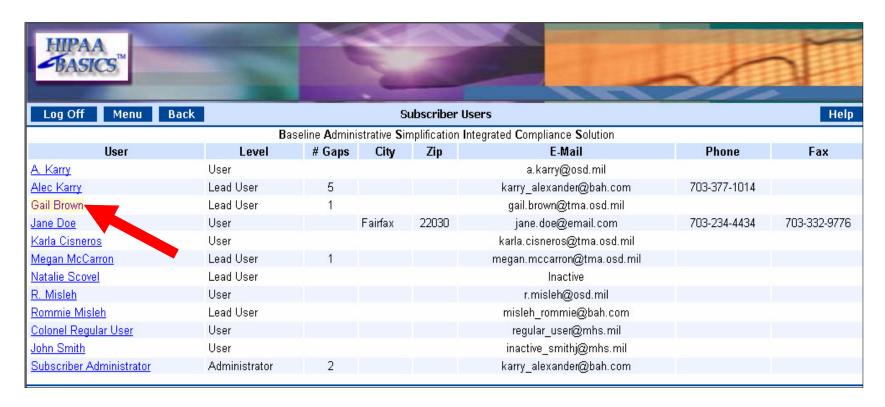
Inactivate Users within Subscription (2 of 4)

1. Click on the User Admin button from the Admin screen



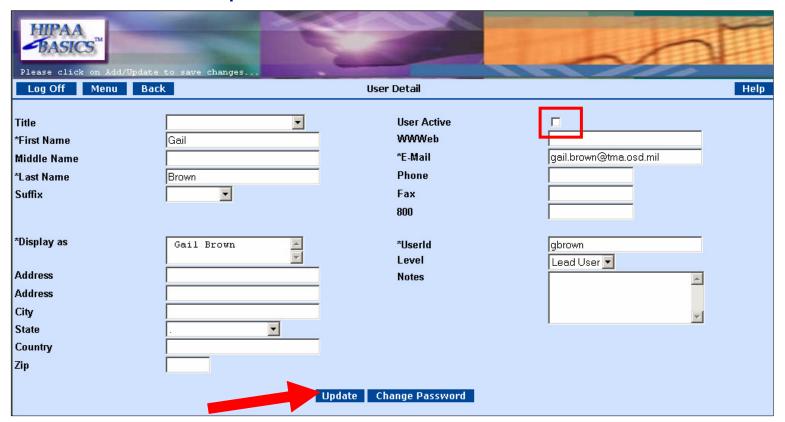
Inactivate Users within Subscription (3 of 4)

2. Select the user that you want to inactivate



Inactivate Users within Subscription (4 of 4)

- 3. Remove the check in the "User Active" box
- 4. Click on the Update button



View/Edit Gaps across Subscription (1 of 3)

 The Subscriber Administrator has the ability to view and edit any Gap Analysis within their subscription

View/Edit Gaps across Subscription (2 of 3)

1. Click on the Gap Analysis List button from the Admin screen



View/Edit Gaps across Subscription (3 of 3)

2. This screen displays all of the Gap Analyses that are set up within your Subscription

HIPAA BASICS™					5			1	
Back		Gap Analysis							Help
	Baseline Adm	inistrative Simplificati Data	on Integrated Compliance Solution	n					
Answer	Assignments	Collection Date	Gap ID	Rel	Report Tag	Edit	Report	Status Report	Gap Status
TRAINING	Subscriber Administrator	2/17/2004	DEMO GAP PREVIOUS VERSION	3	N	<u>Edit</u>	Report	<u>Status</u>	
<u>TRAINING</u>	Megan McCarron	2/27/2004	Training TEST	4	N	<u>Edit</u>	Report	Status	
<u>TRAINING</u>	Alec Karry	2/15/2004	Sample Gap ID	3	N	<u>Edit</u>	Report	Status	
TRAINING	Alec Karry	2/15/2004	Sample Gap ID Version 2	3	N	Edit	Report	Status	
TRAINING	Alec Karry	2/15/2004	Gap A	3	N	Edit	Report	Status	
TRAINING	Alec Karry	2/15/2004	Gap A Version 2	3	N	<u>Edit</u>	Report	Status	
TRAINING	Alec Karry	2/15/2004	Gap XXX-X	3	N	<u>Edit</u>	Report	Status	
TRAINING	Subscriber Administrator	3/15/2002	MHS Samp xx.1	3	N	Edit	Report	Status	
TRAINING	Gail Brown	3/15/2004	MHS Samp xx.2	3	N	<u>Edit</u>	Report	Status	
TRAINING	Subscriber Administrator	5/21/2004	TEST GAP	4	N	<u>Edit</u>	Report	Status	
TRAINING	Subscriber Administrator	5/14/2004	DEMO GAP	4	N	<u>Edit</u>	Report	Status	
TRAINING	Subscriber Administrator	5/21/2004	TEST GAP Version 2	4	N	Edit	Report	Status	
TRAINING	Subscriber Administrator	7/6/2004	TEST GAP Version 3	4	N	Edit	Report	Status	

Reassign Lead Users (1 of 3)

- The Subscriber Administrator has the ability to reassign Lead Users from one Gap Analysis to another
- Can only be done for Gaps within your Subscription
- The Lead User account must be established by the Subscriber Administrator before they can be assigned as a Lead User for a specific Gap Analysis

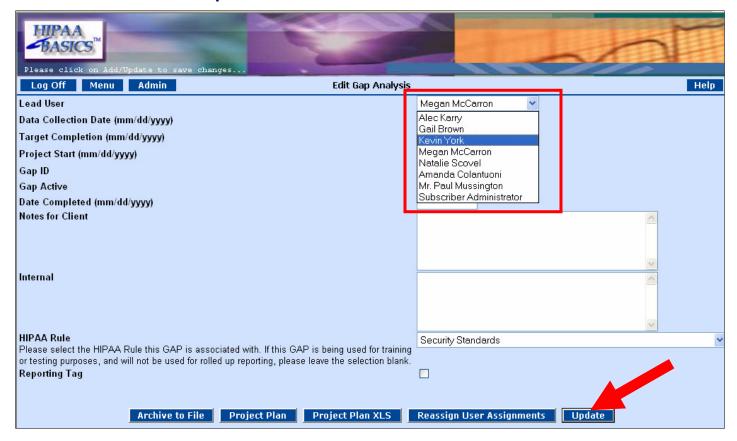
Reassign Lead Users (2 of 3)

1. Select the Edit link from the Gap Analysis Project List screen

HIPAA BASICS™		***						1	
Back		Gap Analysis	Project List						Help
	Baseline Adm	inistrative Simplificati	on Integrated Compliance Solution	on					
Answer	Assignments	Data Collection Date	Gap ID	Rel	Report Tag	Edit	Report	Status Report	Gap Status
TRAINING	Subscriber Administrator	2/17/2004	DEMO GAP PREVIOUS VERSION	3	N	<u>Edit</u>	Report	<u>Status</u>	
<u>TRAINING</u>	Megan McCarron	2/27/2004	Training TEST	4	N	Edit	Report	Status	
TRAINING	Alec Karry	2/15/2004	Sample Gap ID	3	N	<u>Edit</u>	Report	Status	
<u>TRAINING</u>	Alec Karry	2/15/2004	Sample Gap ID Version 2	3	N	Edit	Report	Status	
<u>TRAINING</u>	Alec Karry	2/15/2004	Gap A	3	N	Edit	Report	Status	
<u>TRAINING</u>	Alec Karry	2/15/2004	Gap A Version 2	3	N	Edit	Report	Status	
TRAINING	Alec Karry	2/15/2004	Gap XXX-X	3	N	<u>Edit</u>	Report	Status	
<u>TRAINING</u>	Subscriber Administrator	3/15/2002	MHS Samp xx.1	3	N	<u>Edit</u>	Report	Status	
TRAINING	Gail Brown	3/15/2004	MHS Samp xx.2	3	N	<u>Edit</u>	Report	Status	
TRAINING	Subscriber Administrator	5/21/2004	TEST GAP	4	N	<u>Edit</u>	Report	Status	
<u>TRAINING</u>	Subscriber Administrator	5/14/2004	DEMO GAP	4	N	<u>Edit</u>	Report	Status	
TRAINING	Subscriber Administrator	5/21/2004	TEST GAP Version 2	4	N	Edit	Report	Status	
TRAINING	Subscriber Administrator	7/6/2004	TEST GAP Version 3	4	N	Edit	Report	Status	

Reassign Lead Users (3 of 3)

- 2. Select a new "Lead User" from the drop down box
- 3. Click on the Update button



License Packs

- A license pack is a collection of users per subscription
- Standard license pack is 3 − 3 − 5
- The system will let you know when you have run out
- The Subscriber Administrator is responsible for contacting the HIPAA Support Center if they run out of license packs

Lead Users	Regular Users	Gap Per Lead
3	3	5

Maintenance Summary

- You should now be able to:
 - Edit user accounts within your subscription as the Subscriber Administrator
 - Inactivate users within Subscription
 - Reassign Lead Users to Gap Analysis
 - Identify what to do if you run out of license packs

Presentation Summary

- You should now be able to:
 - Identify the use of HIPAA BASICS™ in achieving HIPAA Compliance (Privacy/Security)
 - Describe the user roles and responsibilities within HIPAA BASICS™
 - Perform the functions of the Subscriber Administrator in HIPAA BASICS™
 - Perform the functions of the Lead User in HIPAA BASICS™
 - Describe the Report Admin interface and generate rolled up reporting

Resources

- DoD 6025.18-R, "DoD Health Information Privacy Regulation", January 2003
- DoD 8580.X-R, DoD Health Information Security Regulation (Draft)
- www.tricare.osd.mil/tmaprivacy/HIPAA.cfm
- privacymail@tma.osd.mil for subject matter questions
- hipaasupport@tma.osd.mil for tool related questions
- http://www.tricare.osd.mil/tmaprivacy/Mailing-List.cfm to subscribe to the TMA Privacy Office E-News
- HIPAA Service Privacy/Security Representatives